For Research Use Only

## WBP1 Polyclonal antibody Catalog Number: 11042-1-AP Featured Product

Featured Product

1 Publications



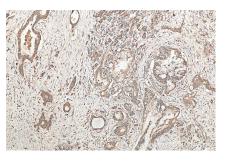
Basic Information	Catalog Number: 11042-1-AP	GenBank Accession Number: BC010012	Purification Method: Antigen affinity purification
	Size:	GenelD (NCBI):	Recommended Dilutions:
	150ul , Concentration: 800 ug/ml by	23559	WB 1:500-1:3000
	Nanodrop and 433 ug/ml by Bradford method using BSA as the standard;	UNIPROT ID: Q96G27	IHC 1:50-1:500
	Source: Rabbit	Full Name: WW domain binding protein 1	
	lsotype: IgG	Calculated MW: 32 kDa	
	Immunogen Catalog Number: AG1478	Observed MW: 32 kDa	
Applications	Tested Applications:	Positive Controls:	
			ouse brain tissue,
	Cited Applications: WB	IHC : human pancreas cancer tissue,	
	Species Specificity: human, mouse		
	Cited Species: mouse		
	Note-IHC: suggested antigen r		
	TE buffer pH 9.0; (*) Alternation retrieval may be performed w buffer pH 6.0		
Background Information	TE buffer pH 9.0; (*) Alternativ retrieval may be performed w buffer pH 6.0 WBP1 was originally identified in vit	<b>Fith citrate</b> fro as a protein that bound to the irpin RNAs caused partial, but sig	WW domain of Yes kinase-associated prot gnificant suppression of ATF6-induced
	TE buffer pH 9.0; (*) Alternation retrieval may be performed we buffer pH 6.0 WBP1 was originally identified in vit The silencing of WBP1 with small hai apoptosis. It is a type I transmembrar	<b>Fith citrate</b> fro as a protein that bound to the irpin RNAs caused partial, but sig	•
Background Information	TE buffer pH 9.0; (*) Alternativ retrieval may be performed w buffer pH 6.0 WBP1 was originally identified in vit The silencing of WBP1 with small hai	<b>Fith citrate</b> fro as a protein that bound to the irpin RNAs caused partial, but sig	
Background Information Notable Publications Storage	TE buffer pH 9.0; (*) Alternative retrieval may be performed we buffer pH 6.0   WBP1 was originally identified in vit   The silencing of WBP1 with small hai apoptosis. It is a type I transmembrar   Author Put   Morishima Nobuhiro N 213   Storage: Storage Buffer:	ro as a protein that bound to the irpin RNAs caused partial, but sig ne protein. bmed ID Journal 841196 J Biol Chem	gnificant suppression of ATF6-induced
Notable Publications	TE buffer pH 9.0; (*) Alternative retrieval may be performed we buffer pH 6.0   WBP1 was originally identified in vit   The silencing of WBP1 with small hai apoptosis. It is a type I transmembrane   Author Pul   Morishima Nobuhiro N 213   Storage: Storage:   Storage: Storage for one year after	ro as a protein that bound to the irpin RNAs caused partial, but sig ne protein. bmed ID Journal 841196 J Biol Chem er shipment.	gnificant suppression of ATF6-induced Application

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





mouse brain tissue were subjected to SDS PAGE followed by western blot with 11042-1-AP (WBP1 antibody) at dilution of 1:1500 incubated at room temperature for 1.5 hours.

Immunohistochemical analysis of paraffinembedded human pancreas cancer tissue slide using 11042-1-AP (WBP1 antibody) at dilution of 1:200 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).