For Research Use Only

MED6 Polyclonal antibody

Catalog Number:15338-1-AP 1 Publications

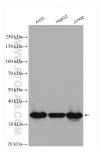


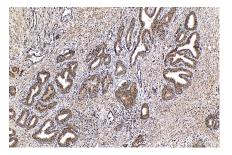
		Jumber:GenBank Accession Number:APBC004106		Purification Method: Antigen affinity purification
	Size:	GenelD (NCBI):		Recommended Dilutions: WB 1:500-1:2000
	150ul , Concentration: 550 ug/ml by	10001		
	Nanodrop;	UNIPROT ID: IHC 1:50-1:500		IHC 1:50-1:500
	Source: 075586			
	Rabbit	Full Name:		
	lsotype: IgG	mediator complex subunit 6		
	-	Calculated MW:		
	Immunogen Catalog Number: AG7541	28 kDa		
		Observed MW: 28-32 kDa		
Applications	Tested Applications:	Positive Controls:		
	WB, IHC, ELISA		WB: A431 cel	ls, Jurkat cells, HepG2 cells
	Cited Applications: WB	IHC : human prostate cancer tissue,		
	Species Specificity: human, mouse, rat			
	Cited Species:			
	human, mouse			
	Note-IHC: suggested antigen r TE buffer pH 9.0; (*) Alternati retrieval may be performed w buffer pH 6.0	vely, antigen		
Background Information	MED6 is a part of mediator complex. regulatory proteins to the basal RNA direct interactions with regulatory pr complex with RNA polymerase II and	polymerase II transcrip oteins and serves as a	otion machinery scaffold for the	. Mediator is recruited to promoters b
Notable Publications	Author Put	ibmed ID Journal		Application
	Haiyan Zhao 389	955181 Mol (ell	WB

For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522) (toll freeE: proteintech@ptglab.comin 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





Various lysates were subjected to SDS PAGE followed by western blot with 15338-1-AP (MED6 antibody) at dilution of 1:1000 incubated at room temperature for 1.5 hours.

Immunohistochemical analysis of paraffinembedded human prostate cancer tissue slide using 15338-1-AP (MED6 antibody) at dilution of 1:200 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).