For Research Use Only

## MAX Polyclonal antibody Catalog Number: 10426-1-AP Featured Product

Featured Product

15 Publications

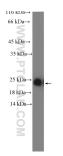


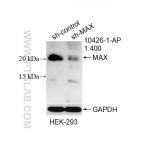
Basic Information	Catalog Number: 10426-1-AP	GenBank Accession Number: BC003525	Purification Method: Antigen affinity purification	
	Size:	GeneID (NCBI):	Recommended Dilutions:	
	150ul , Concentration: 700 ug/ml by	4149	WB 1:500-1:1000	
	Nanodrop and 367 ug/ml by Bradford method using BSA as the standard;	UNIPROT ID: P61244		
	Source: Rabbit	Full Name: MYC associated factor X		
	Isotype: IgG	Calculated MW: 18 kDa		
	Immunogen Catalog Number: AG0680	Observed MW: 22 kDa		
Applications	Tested Applications:	Positive Controls:		
	WB, ELISA Cited Applications: WB, IHC, IF, chIP	WB : HEK-293 cells, PC-3 cells		
	Species Specificity: human			
	Cited Species:			
	human, mouse	ins a basis boliy Joop boliy (bHLH)	domain is a transsription regulator MAX	
Background Informatior	Max, a member of MAX family, conta can form a sequence-specific DNA-bi CAC[GA]TG-3'. The MYC-MAX comple MAX could dimerizated with another	nding protein complex with MYC or x is a transcriptional activator, whi bHLH protein to form a heterodime	domain, is a transcription regulator. MAX r MAD which recognizes the core sequence 5 ile the MAD-MAX complex is a repressor. r, such MYC or MAD. Thus bands recognized	
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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





HEK-293 cells were subjected to SDS PAGE followed by western blot with 10426-1-AP (MAX Antibody) at dilution of 1:600 incubated at room temperature for 1.5 hours. WB result of MAX antibody (10426-1-AP; 1:400; incubated at room temperature for 1.5 hours) with sh-Control and sh-MAX transfected HEK-293 cells.