For Research Use Only

UBE2L6 Polyclonal antibody

Catalog Number:17278-1-AP

Featured Product

5 Publications

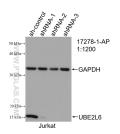


Catalog Number: 17278-1-AP	GenBank Accession Number: BC032491		Purification Method: Antigen affinity purification		
	dford UNIPROT ID:		Recommended Dilutions: WB 1:500-1:2000 IP 0.5-4.0 ug for 1.0-3.0 mg of total protein lysate IF 1:200-1:800		
Source: Rabbit					
lsotype: IgG					
Immunogen Catalog Number: AG11045	Observed MW: 18 kDa				
Tested Applications:	Positive Controls: WB : Jurkat cells, IP : Jurkat cells, IF : HeLa cells,				
Cited Applications: WB,IHC					
Species Specificity: human					
Cited Species: human					
Author Pu	bmed ID	Journal		Application	
Jie Jin 34	257278	Cell Death Dis		WB	
Christopher Noyes 36	653474	Commun Biol		WB	
Songbiao Zhu 33	647481	Genomics Proteomics	Bioinformatics	WB	
Storage Buffer:	0% glycerol pH 7.	3.			
	17278-1-AP Size: 150ul, Concentration: 450 µg/ml by Nanodrop and 380 µg/ml by Bradformethod using BSA as the standard; Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG11045 Tested Applications: IF, IP, WB, ELISA Cited Applications: WB,IHC Species Specificity: human Cited Species: human Cited Species: human Songbiao Zhu 33 Storage: Storage Buffer: PBS with 0.02% sodium azide and 50	17278-1-APBC032491Size:GeneID (NCBI):150ul, Concentration: 450 µg/ml by9246Nanodrop and 380 µg/ml by Bradford method using BSA as the standard;UNIPROT ID: 014933Source:Rabbitubiquitin-conjuIsotype:Calculated MWIgG153 aa, 18 kDaImmunogen Catalog Number:Observed MW: 18 kDaAG11045Observed MW: 18 kDaTested Applications:VB,IHCSpecies Specificity: humanSpecies: humanCited Species: human36653474Congbiao Zhu33647481Storage: Store at -20°C. Stable for one year after shipment. Storage Buffer: PBS with 0.02% sodium azide and 50% glycerol pH 7.	17278-1-APBC032491Size:GeneID (NCBI):150ul, Concentration: 450 µg/ml by9246Nanodrop and 380 µg/ml by Bradford method using BSA as the standard;9246Source:Full Name:Rabbitubiquitin-conjugating enzyme E2L 6Isotype:Calculated MW:IgG153 aa, 18 kDaImmunogen Catalog Number:Observed MW:AG1104518 kDaTested Applications:Positive ContoIF, IP, WB, ELISAWB: Jurkat cellCited Applications:IP: Jurkat cellWB,IHCIP: Jurkat cellsSpecies Specificity:IF: HeLa cellshumanCited Species:human36653474Christopher Noyes36653474Songbiao Zhu33647481Storage:Storage:Storage Buffer:PBS with 0.02% sodium azide and 50% glycerol pH 7.3.	17278-1-AP BC 032491 Antigen affinity pu Size: GeneID (NCBI): Recommended Dii 150ul, Concentration: 450 µg/ml by 9246 WB 1:500-1:2000 Nanodrop and 380 µg/ml by Bradford UNIPROT ID: IP 05-4.0 µg for 1.1 method using BSA as the standard: DUNPROT ID: IP 05-4.0 µg for 1.1 Source: Full Name: IF 1:200-1:800 Rabbit ubiquitin-conjugating enzyme E2L 6 Isotype: IgG Calculated MW: 153 aa, 18 kDa Immunogen Catalog Number: Observed MW: 18 kDa AG11045 IB kDa WB : Jurkat cells, Cited Applications: IP : Jurkat cells, IF : HeLa cells, WB,HC IF : HeLa cells, IF : HeLa cells, human Species: Author Pubmed ID Journal Jie Jin 34257278 Cell Death Dis Christopher Noyes 36653474 Commun Biol Songbiao Zhu 33647481 Genomics Proteomics Bioinformatics Storage: Storage Buffer: P85 with 0.02% sodium azide and 50% glycerol pH 7.3. Storage Suffer: P85 with 0.02% sodium azide and 50% glycerol pH 7.3.	

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

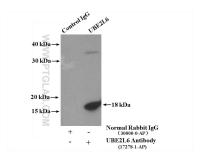
This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data

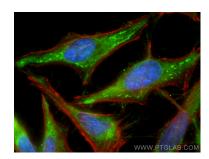


WB result of UBE2L6 antibody (17278-1-AP; 1:1200; incubated at room temperature for 1.5 hours) with sh-Control and sh-UBE2L6 transfected Jurkat cells. $100kd \rightarrow$ $70kd \rightarrow$ $50kd \rightarrow$ $40kd \rightarrow$ $30kd \rightarrow$ $20kd \rightarrow$ $15kd \rightarrow$ $10kd \rightarrow$

Jurkat cells were subjected to SDS PAGE followed by western blot with 17278-1-AP (UBE2L6 antibody) at dilution of 1:1000 incubated at room temperature for 1.5 hours.



IP result of anti-UBE2L6 (IP:17278-1-AP, 4ug; Detection:17278-1-AP 1:1000) with Jurkat cells lysate 2000ug.



Immunofluorescent analysis of (-20°C Ethanol) fixed HeLa cells using UBE2L6 antibody (17278-1-AP) at dilution of 1:400 and CoraLite®488-Conjugated AffiniPure Goat Anti-Rabbit IgG(H+L), CL594-Phalloidin (red).