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## Cadherin-19 Polyclonal antibody

Catalog Number: 11473-1-AP 1 Publications

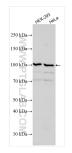
Antibodies | ELISA kits | Proteins www.ptglab.com

	00019077	GenBank Accession Number: BC015877		Purification Method: Antigen affinity purification	
Size:	GeneID (NCBI): 28513 UNIPROT ID:		Recommended Dilutions: WB 1:500-1:2000		
0,					
Nanodrop;					
Source:	Q9H159				
Rabbit	Full Name:				
Isotype:	cadherin 19	), type 2			
0					
Immunogen Catalog Number:					
AG2000		1W:			
	100 KDa				
Tested Applications:		Positive C	ontrols:		
WB, ELISA	WB : HEK-293 cells, HeLa cells				
Cited Applications:					
WB					
Species Specificity:					
human					
Cited Species:					
human					
Author	hmed ID	lournal		Application	
Yue Shi 34.	532373	Ann Transl Med		WB	
Storage Buffer:					
Aliquoting is unnecessary for -20 $^{\circ}$ C	storage				
	Nanodrop; Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG2000 Tested Applications: WB, ELISA Cited Applications: WB Species Specificity: human Cited Species: human Author Pu Yue Shi 34 Storage: Storage Buffer: PBS with 0.02% sodium azide and 50	Nanodrop;UNIPROTICSource:Q9H159RabbitFull Name:Isotype:cadherin 19IgGCalculatedImmunogen Catalog Number:55 kDa; 87AG2000Observed N100 kDaTested Applications:WB, ELISACited Applications:WBSpecies Specificity:humanCited Species:humanAuthorPubmed IDYue Shi34532373Storage:Storage Buffer:	Nanodrop; UNIPROT ID:   Source: Q9H159   Rabbit Full Name:   Isotype: cadherin 19, type 2   IgG Calculated MW:   Immunogen Catalog Number: 55 kDa; 87 kDa   AG2000 Observed MW:   100 kDa 100 kDa   Tested Applications: Positive C   WB, ELISA WB: HEK-2   Cited Applications: WB   Species Specificity: human   Cited Species: human   Vue Shi 34532373 Ann Transl Med   Storage: Storage buffer:   PBS with 0.02% sodium azide and 50% glycerol pH 7.3.	Nanodrop; UNIPROT ID:   Source: Q9H159   Rabbit Full Name:   Isotype: cadherin 19, type 2   IgG Calculated MW:   Immunogen Catalog Number: 55 kDa; 87 kDa   AG2000 Observed MW:   100 kDa Tested Applications:   WB, ELISA WB : HEK-293 cells, HeLa cells   Cited Applications: WB : HEK-293 cells, HeLa cells   Cited Applications: WB   Species Specificity: Numan   Cited Species: human   Muman 34532373 Ann Transl Med   Storage: Storage Buffer:   PBS with 0.02% sodium azide and 50% glycerol pH 7.3. Storage Sufferice	

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

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## Selected Validation Data



Various lysates were subjected to SDS PAGE followed by western blot with 11473-1-AP (Cadherin-19 antibody) at dilution of 1:1000 incubated at room temperature for 1.5 hours.