For Research Use Only

NEDD1 Polyclonal antibody

Catalog Number:13993-1-AP

1 Publications

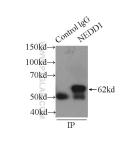


Size: 150ul, Concentration: 200 µg/ml by Nanodrop and 133 µg/ml by Bradford method using BSA as the standard; Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG5077 Tested Applications: WB, IP, IHC, ELISA Cited Applications: IF	Q8NHV4 Full Name: neural precurso	Positive Cont WB : HEK-293	Recommended Dilutions: WB 1:1000-1:4000 IP 0.5-4.0 ug for 1.0-3.0 mg of total protein lysate IHC 1:50-1:500	
WB, IP, IHC, ELISA Cited Applications: IF	75 kDa, 62 kDa	WB : HEK-293		
WB, IP, IHC, ELISA Cited Applications: IF		WB : HEK-293		
IF				
		IP : HeLa cells,		
			iver tissue, human colon tissue	
Cited Species: human Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0				
Author Pub	omed ID	Journal	Application	
Tianyu Wu 363	95215	Science	IF	
Storage Buffer: PBS with 0.02% sodium azide and 50'	% glycerol pH 7.	3.		
Auquoung is unnecessary for -20°C S	loiage			
	human, mouse, rat Cited Species: human Note-IHC: suggested antigen r TE buffer pH 9.0; (*) Alternativ retrieval may be performed we buffer pH 6.0 NEDD1 is required for mitosis progress antibody works well in WB, IHC, IP ar Author Put Tianyu Wu 363 Storage: Storage Storage Buffer: PBS with 0.02% sodium azide and 50	human, mouse, rat Cited Species: human Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0 NEDD1 is required for mitosis progression. NEDD1 pro- antibody works well in WB, IHC, IP and IF application. Author Pubmed ID Tianyu Wu 36395215 Storage: Storage: Storage suffer:	human, mouse, rat Cited Species: human Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0 NEDD1 is required for mitosis progression. NEDD1 promotes the nucleation antibody works well in WB, IHC, IP and IF application. Author Pubmed ID Journal Fianyu Wu 36395215 Science Storage: Storage Suffer: PBS with 0.02% sodium azide and 50% glycerol pH 7.3.	

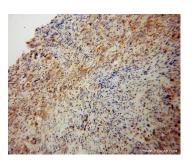
For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522) (toll freeE: proteintech@ptglab.comin USA), or 1(312) 455-8498 (outside USA)W: ptglab.com

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

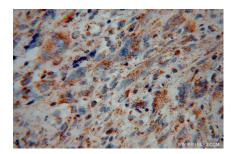
Selected Validation Data



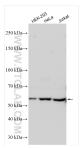
IP result of anti-NEDD1 (IP:13993-1-AP, 3ug; Detection:13993-1-AP 1:800) with HeLa cells lysate 2150ug.



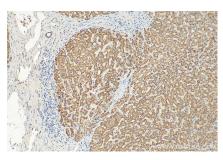
Immunohistochemical analysis of paraffinembedded human gliomas using 13993-1-AP (NEDD1 antibody) at dilution of 1:100 (under 10x lens).



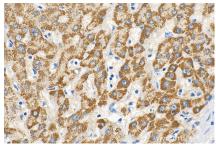
Immunohistochemical analysis of paraffinembedded human gliomas using 13993-1-AP (NEDD1 antibody) at dilution of 1:100 (under 40x lens).



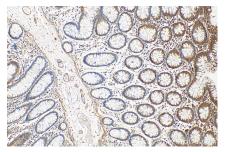
Various lysates were subjected to SDS PAGE followed by western blot with 13993-1-AP (NEDD1 antibody) at dilution of 1:2000 incubated at room temperature for 1.5 hours.

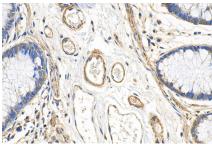


Immunohistochemical analysis of paraffinembedded human liver tissue slide using 13993-1-AP (NEDD1 antibody) at dilution of 1:200 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).



Immunohistochemical analysis of paraffinembedded human liver tissue slide using 13993-1-AP (NEDD1 antibody) at dilution of 1:200 (under 40x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).





Immunohistochemical analysis of paraffinembedded human colon tissue slide using 13993-1-AP (NEDD1 antibody) at dilution of 1:200 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).

Immunohistochemical analysis of paraffinembedded human colon tissue slide using 13993-1-AP (NEDD1 antibody) at dilution of 1:200 (under 40x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).