For Research Use Only

HNRPLL Polyclonal antibody Catalog Number: 26769-1-AP Featured Product 3 P

Featured Product 3 Publications

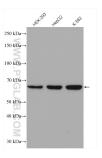


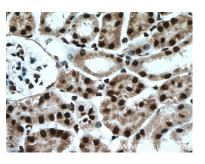
Basic Information	Catalog Number: 26769-1-AP	GenBank Accession Number: BC017480	Purification Method: Antigen affinity purification	
	Size:	GenelD (NCBI):	Recommended Dilutions:	
	150ul , Concentration: 1000 ug/ml by		WB 1:5000-1:50000	
	Nanodrop and 467 ug/ml by Bradford	UNIPROT ID:	IHC 1:50-1:500	
	method using BSA as the standard;	Q8WVV9	IF/ICC 1:50-1:500	
	Source:	it heterogeneous nuclear		
	Rabbit			
	Isotype:			
	lgG	Observed MW:		
	Immunogen Catalog Number: AG25287	60 kDa		
Applications	Tested Applications:	Positive Controls:		
	WB, IHC, IF/ICC, ELISA	WB: H	WB : HEK-293 cells, HeLa cells, HepG2 cells, K-562 cell	
	Cited Applications: WB, IHC, IF, RIP	IHC : tissue	mouse kidney tissue, human stomach cancer	
	Species Specificity: human, mouse	IF/ICC : HepG2 cells,		
	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			
	retrieval may be performed w			
Background Information	retrieval may be performed w buffer pH 6.0 HNRPLL, also named as HNRNPLL and mRNA. HnRNPLL is up-regulated in sti CD45 alternative splicing (PMID: 1860	ith citrate SRRF, is an RNA binding prote mulated T cells, bound CD45 f 69861). HNRPLL has 5 isoform:	in that regulates alternative splicing of pre- transcripts, and is a key inducible regulator of s with the molecular weights of 31-60 kDa. ressor gene in colorectal cancer (PMID:	
	retrieval may be performed w buffer pH 6.0 HNRPLL, also named as HNRNPLL and mRNA. HnRNPLL is up-regulated in sti CD45 alternative splicing (PMID: 1860 Additionally, studies have shown tha 28360095).	ith citrate SRRF, is an RNA binding prote mulated T cells, bound CD45 f 69861). HNRPLL has 5 isoform:	transcripts, and is a key inducible regulator of s with the molecular weights of 31-60 kDa. ressor gene in colorectal cancer (PMID:	
	retrieval may be performed w buffer pH 6.0 HNRPLL, also named as HNRNPLL and mRNA. HnRNPLL is up-regulated in sti CD45 alternative splicing (PMID: 186 Additionally, studies have shown tha 28360095). Author Put	ith citrate SRRF, is an RNA binding prote mulated T cells, bound CD45 f 69861). HNRPLL has 5 isoforms t HNRPLL is a metastasis supp med ID Journal	transcripts, and is a key inducible regulator of s with the molecular weights of 31-60 kDa. ressor gene in colorectal cancer (PMID: Application	
Background Information Notable Publications	retrieval may be performed w buffer pH 6.0 HNRPLL, also named as HNRNPLL and mRNA. HnRNPLL is up-regulated in sti CD45 alternative splicing (PMID: 1860 Additionally, studies have shown tha 28360095). Author Put Xianghan Chen 397	ith citrate SRRF, is an RNA binding prote mulated T cells, bound CD45 f 69861). HNRPLL has 5 isoforms t HNRPLL is a metastasis supp omed ID Journal 742990 Cancer Lett	transcripts, and is a key inducible regulator of s with the molecular weights of 31-60 kDa. ressor gene in colorectal cancer (PMID: Application RIP,IHC	
	retrieval may be performed w buffer pH 6.0 HNRPLL, also named as HNRNPLL and mRNA. HnRNPLL is up-regulated in sti CD45 alternative splicing (PMID: 1860 Additionally, studies have shown tha 28360095). Author Put Xianghan Chen 397 Zhifei Ma 374	ith citrate SRRF, is an RNA binding prote mulated T cells, bound CD45 f 69861). HNRPLL has 5 isoforms t HNRPLL is a metastasis supp med ID Journal	transcripts, and is a key inducible regulator of s with the molecular weights of 31-60 kDa. ressor gene in colorectal cancer (PMID: Application RIP,IHC ancer Res WB,IHC,IF	
	retrieval may be performed w buffer pH 6.0 HNRPLL, also named as HNRNPLL and mRNA. HnRNPLL is up-regulated in sti CD45 alternative splicing (PMID: 186 Additionally, studies have shown tha 28360095). Author Put Xianghan Chen 397 Zhifei Ma 374	ith citrate SRRF, is an RNA binding prote mulated T cells, bound CD45 t 69861). HNRPLL has 5 isoforms t HNRPLL is a metastasis supp omed ID Journal 742990 Cancer Lett 661053 J Exp Clin Ca	transcripts, and is a key inducible regulator of s with the molecular weights of 31-60 kDa. ressor gene in colorectal cancer (PMID: Application RIP,IHC ancer Res WB,IHC,IF	
	retrieval may be performed w buffer pH 6.0 HNRPLL, also named as HNRNPLL and mRNA. HNRNPLL is up-regulated in sti CD45 alternative splicing (PMID: 186 Additionally, studies have shown tha 28360095). Author Put Xianghan Chen 397 Zhifei Ma 374 Shuping Peng 372 Storage: Storage: Storage Storage Storage Buffer:	ith citrate SRRF, is an RNA binding prote mulated T cells, bound CD45 i 69861). HNRPLL has 5 isoforms t HNRPLL is a metastasis supp omed ID Journal 742990 Cancer Lett 61053 J Exp Clin Ca 243830 Stem Cell Re er shipment.	transcripts, and is a key inducible regulator of s with the molecular weights of 31-60 kDa. ressor gene in colorectal cancer (PMID: Application RIP,IHC ancer Res WB,IHC,IF	
Notable Publications	retrieval may be performed w buffer pH 6.0 HNRPLL, also named as HNRNPLL and mRNA. HnRNPLL is up-regulated in sti CD45 alternative splicing (PMID: 186 Additionally, studies have shown tha 28360095). Author Put Xianghan Chen 397 Zhifei Ma 374 Shuping Peng 372 Storage: Storage:	ith citrate SRRF, is an RNA binding prote mulated T cells, bound CD45 i 69861). HNRPLL has 5 isoforms t HNRPLL is a metastasis supp omed ID Journal 742990 Cancer Lett 61053 J Exp Clin Ca 243830 Stem Cell Re er shipment. % glycerol pH 7.3.	transcripts, and is a key inducible regulator of s with the molecular weights of 31-60 kDa. ressor gene in colorectal cancer (PMID: Application RIP,IHC ancer Res WB,IHC,IF	

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





Various lysates were subjected to SDS PAGE followed by western blot with 26769-1-AP (HNRPLL antibody) at dilution of 1:10000 incubated at room temperature for 1.5 hours. Immunohistochemical analysis of paraffinembedded mouse kidney tissue slide using 26769-1-AP (HNRPLL antibody) at dilution of 1:200 (under 40x lens. Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).



Immunofluorescent analysis of (4% PFA) fixed HepG2 cells using HNRPLL antibody (26769-1-AP) at dilution of 1:200 and CoraLite®488-Conjugated AffiniPure Goat Anti-Rabbit IgG(H+L) (SA00013-2), CL594-phalloidin (red).