For Research Use Only

SNX9 Polyclonal antibody Catalog Number:15721-1-AP Featured Product



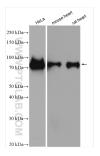


ccession Number:	Purification Method: Antigen affinity purification
:BI): D: in 9 MW: (Da /W:	Recommended Dilutions: WB 1:1000-1:8000 IP 0.5-4.0 ug for 1.0-3.0 mg of total protein lysate IHC 1:200-1:800 IF/ICC 1:50-1:500
Positive C	Controls:
WB : HeLa cells, rat heart tissue, human heart tissue, mouse skeletal muscle tissue, mouse heart tissue IP : mouse heart tissue,	
IF/ICC : H	eLa cells,
ith en	
domain (PMID:124615 own as SH3PX1) was c nd ADAM15. It contain and clathrin-independ	ciated proteins that are classified by the (58). They are involved in endocytosis and originally identified as a protein that is a PX and an Sec homology 3 (SH3) domai lent, actin-dependent fluid-phase cular weight (70-78 kDa) higher than its (1244; 15703209).
Journal	Application
Oncotarget	WB
Nat Commun	WB
Dev Cell	WB
oH7.3	
	This product

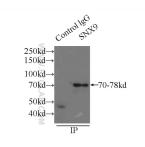
For technical support and original validation data for this product please contact: T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free E: proteintech@ptglab.com in USA), or 1(312) 455-8498 (outside USA) W: ptglab.com

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

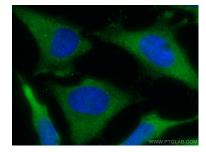
Selected Validation Data



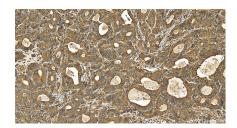
Various lysates were subjected to SDS PAGE followed by western blot with 15721-1-AP (SNX9 antibody) at dilution of 1:4000 incubated at room temperature for 1.5 hours.



IP result of anti-SNX9 (IP:15721-1-AP, 3ug; Detection:15721-1-AP 1:1000) with mouse heart tissue lysate 9500ug.



Immunofluorescent analysis of (-20°C Methanol) fixed HeLa cells using SNX9 antibody (15721-1-AP) at dilution of 1:200 and CoraLite®488-Conjugated AffiniPure Goat Anti-Rabbit IgG(H+L).



Immunohistochemical analysis of paraffinembedded human stomach cancer tissue slide using 15721-1-AP (SNX9 antibody) at dilution of 1:400 (under 20x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).