

For Research Use Only

SNX19 Polyclonal antibody

Catalog Number: 13410-1-AP

Featured Product

1 Publications



Basic Information

Catalog Number:

13410-1-AP

Size:

850 µg/ml

Source:

Rabbit

Isotype:

IgG

Immunogen Catalog Number:

AG4059

GenBank Accession Number:

BC031620

GeneID (NCBI):

399979

UNIPROT ID:

Q92543

Full Name:

sorting nexin 19

Calculated MW:

109 kDa

Observed MW:

109-110 kDa, 130 kDa

Purification Method:

Antigen affinity purification

Recommended Dilutions:

WB 1:500-1:2000

IP 0.5-4.0 µg for 1.0-3.0 mg of total protein lysate

Applications

Tested Applications:

IP, WB, ELISA

Cited Applications:

WB

Species Specificity:

human, mouse, rat

Cited Species:

human

Positive Controls:

WB : Raji cells, HeLa cells, K-562 cells

IP : Raji cells,

Background Information

Notable Publications

Author	Pubmed ID	Journal	Application
Andrew C Tiu	32259353	FASEB J	WB

Storage

Storage:

Store at -20°C. Stable for one year after shipment.

Storage Buffer:

PBS with 0.02% sodium azide and 50% glycerol pH 7.3.

Aliquoting is unnecessary for -20°C storage

For technical support and original validation data for this product please contact:

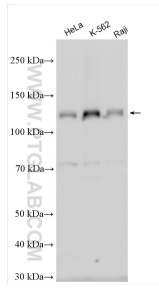
T: 4006900926

E: Proteintech-CN@ptglab.com

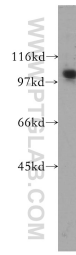
W: ptgcn.com

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

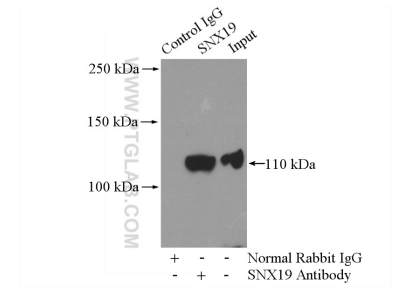
Selected Validation Data



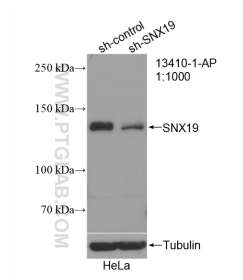
Various lysates were subjected to SDS PAGE followed by western blot with 13410-1-AP (SNX19 antibody) at dilution of 1:8000 incubated at room temperature for 1.5 hours.



Raji cells were subjected to SDS PAGE followed by western blot with 13410-1-AP (SNX19 antibody) at dilution of 1:500 incubated at room temperature for 1.5 hours.



IP result of anti-SNX19 (IP:13410-1-AP, 4ug; Detection:13410-1-AP 1:500) with Raji cells lysate 1600ug.



WB result of SNX19 antibody (13410-1-AP; 1:600; incubated at room temperature for 1.5 hours) with sh-Control and sh-SNX19 transfected HeLa cells.