For Research Use Only

WASL Polyclonal antibody

Catalog Number: 14306-1-AP

8 Publications



Purification Method:

IHC 1:20-1:200

IF 1:10-1:100

Antigen affinity purification

Recommended Dilutions: WB 1:500-1:2000

Basic Information

Catalog Number: GenBank Accession Number: 14306-1-AP BC052955

Size: GeneID (NCBI):

150ul, Concentration: 300 µg/ml by Nanodrop and 233 µg/ml by Bradford Full Name:

method using BSA as the standard; Wiskott-Aldrich syndrome-like

Calculated MW: Rabbit 55 kDa Isotype: Observed MW: IgG 55 kDa

Immunogen Catalog Number:

AG5424

Positive Controls:

WB: mouse brain tissue, IHC: human brain tissue,

IF: HepG2 cells,

Applications

Tested Applications: IF, IHC, WB, ELISA **Cited Applications:** CoIP, IF, IHC, WB Species Specificity: human, mouse, rat

Cited Species: human, mouse

Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0

Background Information

Notable Publications

Author	Pubmed ID	Journal	Application
Hsu Chih-Chin CC	23622765	J Dermatol Sci	WB
Lei He	30702192	Cell Microbiol	WB
Joanna R Kovalski	30639242	Mol Cell	IF

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

*** 20ul sizes contain 0.1% BSA

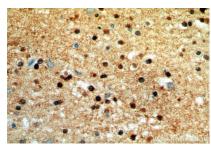
Selected Validation Data



mouse brain tissue were subjected to SDS PAGE followed by western blot with 14306-1-AP (WASL antibody) at dilution of 1:500 incubated at room temperature for 1.5 hours.



Immunohistochemical analysis of paraffinembedded human brain using 14306-1-AP (WASL antibody) at dilution of 1:50 (under 10x lens).



Immunohistochemical analysis of paraffinembedded human brain using 14306-1-AP (WASL antibody) at dilution of 1:50 (under 40x lens).



Immunofluorescent analysis of HepG2 cells, using WASL antibody 14306-1-AP at 1:25 dilution and Rhodamine-labeled goat anti-rabbit IgG (red). Blue pseudocolor = DAPI (fluorescent DNA dye).