NEFL Mouse mAb

Catalog No: #63993

Package Size: #63993-1 50ul #63993-2 100ul



Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

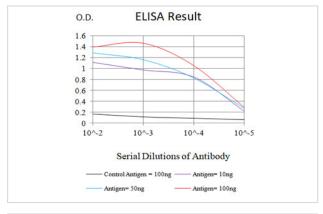
Description

Product Name	NEFL Mouse mAb
Host Species	Mouse
Clonality	Monoclonal
Isotype	Mouse IgG1
Applications	WB;IHC;FC
Species Reactivity	Human,Mouse,Rat,Rabbit
Immunogen Description	Purified recombinant fragment of human NEFL (AA: 1-200) expressed in E. Coli.
Target Name	NEFL
Other Names	NFL; NF-L; NF68; CMT1F; CMT2E; CMTDIG; PPP1R110
Accession No.	P07196
Calculated MW	61.5kDa
Formulation	Purified antibody in PBS with 0.05% sodium azide
Storage	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.

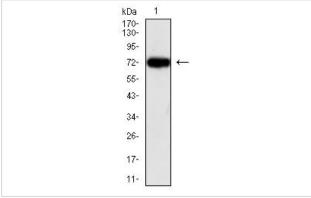
Application Details

WB:1/500 - 1/2000IHC:1/100 - 1/500FC:1/200 - 1/400ELISA:1/10000

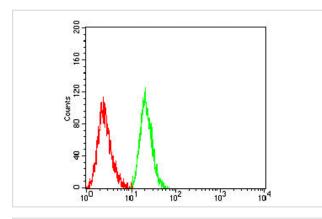
Images



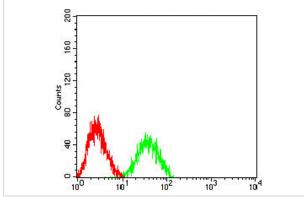
Black line: Control Antigen (100 ng);Purple line: Antigen (10ng); Blue line: Antigen (50 ng); Red line:Antigen (100 ng)



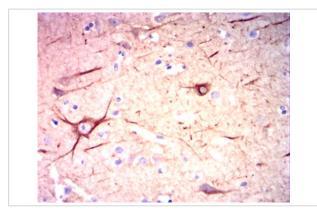
Western blot analysis using NEFL mouse mAb against HEK293 (1) cell lysate.



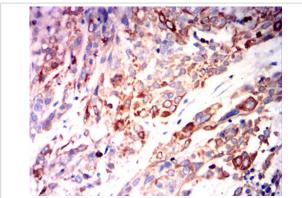
Flow cytometric analysis of Jurkat cells using NEFL mouse mAb (green) and negative control (red).



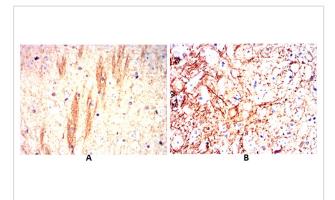
Flow cytometric analysis of SK-N-SH cells using NEFL mouse mAb (green) and negative control (red).



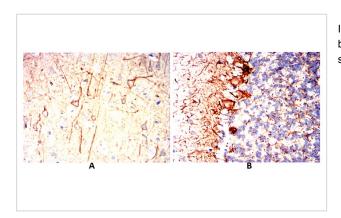
Immunohistochemical analysis of paraffin-embedded human brain tissues using NEFL mouse mAb with DAB staining.



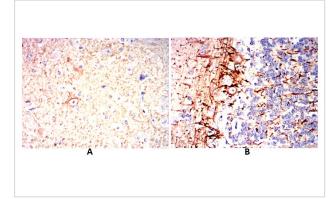
Immunohistochemical analysis of paraffin-embedded human esophageal cancer tissues using NEFL mouse mAb with DAB staining.



Immunohistochemical analysis of paraffin-embedded Mouse brain(A) Mouse cerebellum(B) using NEFL mouse mAb with DAB staining.



Immunohistochemical analysis of paraffin-embedded Rat brain(A) Rat cerebellum(B) using NEFL mouse mAb with DAB staining.



Immunohistochemical analysis of paraffin-embedded Rabbit brain(A) Rabbit cerebellum(B) using NEFL mouse mAb with DAB staining.

Note: This product is for in vitro research use only and is not intended for use in humans or animals.