

AP3M2 antibody



Catalog Number: 108125

Product name

AP3M2 antibody

Specificity

Human, Mouse, Rat; other species not tested.

Antibody description

AP3M2 Rabbit Polyclonal antibody. Positive WB detected in human brain tissue, Hacat cells (siRNA). Positive IHC detected in mouse brain tissue. Observed molecular weight by Western-blot: 47 kDa

Preparation

This antibody was obtained by immunization of AP3M2 recombinant protein (Accession Number: BC056257). Purification method: Antigen affinity purified.

Formulation

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

Storage

Store at -20°C. DO NOT ALIQUOT

Clonality

Polyclonal

Ig Type

Rabbit IgG

Applications

ELISA, WB, IHC

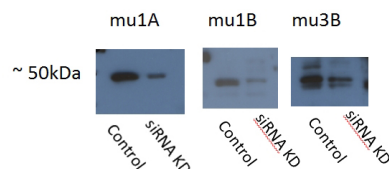
Dilutions

Recommended Dilution:

WB: 1:200-1:2000

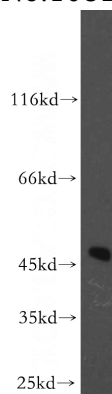
IHC: 1:20-1:200

Validations

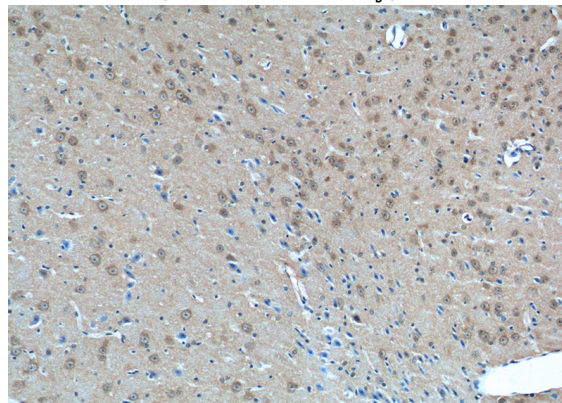


AP1M1 is mu1A: 12112-1-AP,
AP1M2 is mu1B: 10618-1-AP,
Ap3M2 is mu3B: 11925-1-AP,
acceptable bands ~50 kDa showing
some degree of siRNA
knockdown

WB result of AP3M2 antibody (Catalog No:108125; 1:500) with siRNA cell lysate.



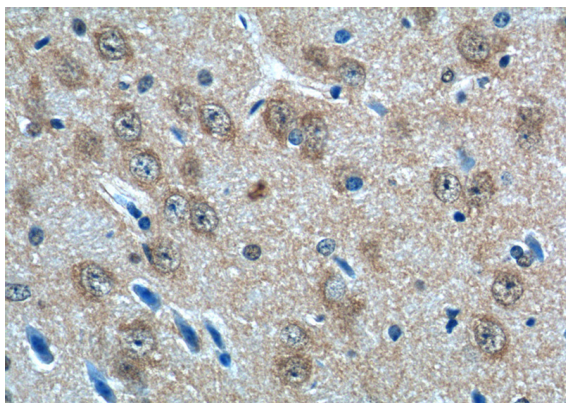
human brain tissue were subjected to SDS PAGE followed by western blot with Catalog No:108125(AP3M2 antibody) at dilution of 1:200



Immunohistochemistry of paraffin-embedded mouse brain tissue slide using Catalog No:108125(AP3M2 Antibody) at dilution of 1:50 (under 10x lens)

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Immunohistochemistry of paraffin-embedded mouse brain tissue slide using Catalog No:108125(AP3M2 Antibody) at dilution of 1:50 (under 40x lens)