

Anti-MAP1B antibodies

Catalogue number: 154128

Sub-type: Primary antibody

Images:

Contributor

Inventor: Itzhak Fischer

Institute: Drexel University

Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-MAP1B antibodies

Alternate name:

Class: Polyclonal

Conjugate: Unconjugated

Description: Microtubule-associated protein 1B (MAP1B) is expressed at high levels during development of the nervous system and is localized exclusively to growing axons. The levels of MAP1B are mostly down regulated in the adult Central Nervous System, but remain high in neurons and axons of the Peripheral Nervous System and may be important for nerve regeneration.

Purpose: Marker

Parental cell:

Organism:

Tissue:

Model:

Gender:

Isotype:

Reactivity: Rat

Selectivity:

Host: Rabbit

Immunogen: Two polyclonal antibodies were made one with a GST-fusion protein containing the C-terminal amino acid 1836 2076 and the other a GST-fusion protein containing the middle amino acid 11091360 regions of MAP1B

Immunogen UNIPROT ID:

Sequence:

Growth properties:

Production details:

Formulation:

Recommended controls:

Bacterial resistance:

Selectable markers:

Additional notes:

Target details

Target: Both polyclonal antibodies recognise all isoforms of MAP1b

Target alternate names:

Target background: Microtubule-associated protein 1B (MAP1B) is expressed at high levels during development of the nervous system and is localized exclusively to growing axons. The levels of MAP1B are mostly down regulated in the adult Central Nervous System, but remain high in neurons and axons of the Peripheral Nervous System and may be important for nerve regeneration.

Molecular weight:

Ic50:

Applications

Application: IHC ; IP ; WB

Application notes:

Handling

Format: Liquid

Concentration:

Passage number:

Growth medium:

Temperature:

Atmosphere:

Volume:

Storage medium:

Storage buffer:

Storage conditions:

Shipping conditions: Shipping at 4° C

Related tools

Related tools:

References

References:

CancerTools.org