Anti-HuD/HuC/HuB [16A11]

Catalogue number: 153503
Sub-type: Primary antibody
Images:

Contributor

Inventor:
Institute: Clonegene LLC
Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-HuD/HuC/HuB [16A11]

Alternate name: ELAV-like protein 4

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Class: Monoclonal
Conjugate: Unconjugated
Description: Monoclonal antibody which recognises HuD, HuC and HuB neuronal proteins. Background and Research Application HuD otherwise known as ELAV-like protein 4 is a protein that in humans is encoded by the ELAVL4 gene. The HuD/ELAVL4 protein is an RNA-binding protein. Diseases associated with ELAVL4 include Lambert-Eaton Myasthenic Syndrome and Sensory Peripheral Neuropathy. HuD is expressed only in neurons and it binds to AU-rich element-containing mRNAs. As a result of this interaction the half-li...
Purpose: Marker
Parental cell:
Organism:
Tissue:
Model:
Gender:
Isotype: IgG2b
Reactivity: Human
Selectivity:
Host: Mouse
Immunogen: Peptide
Immunogen UNIPROT ID: P26378
Sequence:
Growth properties:
Production details:
Formulation:

Recommended controls:
Bacterial resistance:
Selectable markers:
Additional notes:

Target details

Target: HuD

Target alternate names:

Target background: Monoclonal antibody which recognises HuD, HuC and HuB neuronal proteins. Background and Research Application HuD otherwise known as ELAV-like protein 4 is a protein that in humans is encoded by the ELAVL4 gene. The HuD/ELAVL4 protein is an RNA-binding protein. Diseases associated with ELAVL4 include Lambert-Eaton Myasthenic Syndrome and Sensory Peripheral Neuropathy. HuD is expressed only in neurons and it binds to AU-rich element-containing mRNAs. As a result of this interaction the half-li...

Molecular weight:

Ic50:

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Applications

Application: ELISA ; IHC ; IF ; WB
Application notes:

Handling

Format: Liquid
Concentration: 1 mg/ml
Passage number:
Growth medium:
Temperature:
Atmosphere:
Volume:
Storage medium:
Storage buffer:
Storage conditions: Store at -20° C frozen. Avoid repeated freeze / thaw cycles
Shipping conditions: Shipping at 4° C

Related tools

Related tools:

References

References:

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