Anti-Nesprin-2 [10H8]

Catalogue number: 153481 Sub-type: Primary antibody

Images:

Contributor

Inventor:

Institute: A*STAR Accelerate Technologies Pte Ltd

Images:

Tool details

*FOR RESEARCH USE ONLY

Name: Anti-Nesprin-2 [10H8]

Alternate name: Nesp2 antibody, Nesprin-2 antibody, Nuclear envelope spectrin repeat protein 2

ols.org

antibody

Class: Monoclonal

Conjugate: Unconjugated

Description: A notable feature of metazoan cells is their morphological plasticity associated with acquisition of a range of complex activities. Implementation of numerous specialized functions during differentiation is dependent upon the rearrangement and transformation of organelles, including the cell nucleus. Crucial to many cell specific changes in nuclear localization and organization is establishment of connections between the nucleus and cytoskeleton. Such connections are formed in part by KASH-do...

Purpose: Marker Parental cell: Organism: Tissue: Model:

Isotype: IgG2b kappa

Reactivity: Human Selectivity:

Host: Mouse

Gender:

Immunogen: GST fused to residues 6,653-6,835 of human Nesp2

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Immunogen UNIPROT ID:

Sequence:

Growth properties: Production details:

Formulation:

Recommended controls:

Bacterial resistance:

Selectable markers:

Additional notes:

Target details

Target: Nesprin-2

Target alternate names:

Target background: A notable feature of metazoan cells is their morphological plasticity associated with acquisition of a range of complex activities. Implementation of numerous specialized functions during differentiation is dependent upon the rearrangement and transformation of organelles, including the cell nucleus. Crucial to many cell specific changes in nuclear localization and organization is establishment of connections between the nucleus and cytoskeleton. Such connections are formed in Cancer Tools.org part by KASH-do...

Molecular weight:

Ic50:

Applications

Application: IF; WB **Application notes:**

Handling

Format: Liquid

Concentration: 1 mg/ml

Passage number: **Growth medium:** Temperature: **Atmosphere:** Volume:

Storage medium:

Storage buffer: PBS with 0.02% azide Storage conditions: -15° C to -25° C Shipping conditions: Shipping at 4° C

Related tools

Related t	tools:
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References

References:

