



DNER Monoclonal Antibody

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| Catalog No | BYmab-06922 |
| Isotype | IgG |
| Reactivity | Human;Mouse |
| Applications | WB |
| Gene Name | DNER BET UNQ262/PRO299 |
| Protein Name | Delta and Notch-like epidermal growth factor-related receptor |
| Immunogen | Synthesized peptide derived from part region of human protein |
| Specificity | DNER Monoclonal Antibody detects endogenous levels of protein. |
| Formulation | Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. |
| Source | Monoclonal, Mouse,IgG |
| Purification | The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. |
| Dilution | WB 1:500-2000 |
| Concentration | 1 mg/ml |
| Purity | ≥90% |
| Storage Stability | -20°C/1 year |
| Synonyms | |
| Observed Band | 81kD |
| Cell Pathway | Cell membrane; Single-pass type I membrane protein. Present on the membrane of dendrites and cell bodies but excluded from axonal membrane. Also found in early endosomes in the somatodendritic region (By similarity). . |
| Tissue Specificity | Expressed in brain, spinal cord and adrenal gland. |
| Function | function:Activator of the NOTCH1 pathway. May mediate neuron-glia interaction during astroglyogenesis.,similarity:Contains 1 follistatin-like domain.,similarity:Contains 10 EGF-like domains.,subcellular location:Present on the membrane of dendrites and cell bodies but excluded from axonal membrane. Also found in early endosomes in the somatodendritic region.,subunit:Interacts with AP1G1. Interacts with NOTCH1.,tissue specificity:Expressed in brain, spinal cord and adrenal gland., |
| Background | function:Activator of the NOTCH1 pathway. May mediate neuron-glia interaction during astroglyogenesis.,similarity:Contains 1 follistatin-like domain.,similarity:Contains 10 EGF-like domains.,subcellular location:Present on |

Nanjing BYabscience technology Co.,Ltd



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matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images