



NK-1R Monoclonal Antibody

| Catalog No | BYmab-12769 |
|--------------------|--|
| Isotype | lgG |
| Reactivity | Human;Mouse;Rat |
| Applications | WB |
| Gene Name | TACR1 |
| Protein Name | Substance-P receptor |
| Immunogen | The antiserum was produced against synthesized peptide derived from human NK1R. AA range:211-260 |
| Specificity | NK-1R Monoclonal Antibody detects endogenous levels of NK-1R protein. |
| Formulation | Liquid in PBS containing 50% glycerol, 0.5% BSA 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 | TACR1; NK1R; TAC1R; Substance-P receptor; SPR; NK-1 receptor; NK-1R; Tachykinin receptor 1 |
| Observed Band | 50kD |
| Cell Pathway | Cell membrane; Multi-pass membrane protein. |
| Tissue Specificity | Brain,G-protein coupled receptors,Lung,Placenta, |
| Function | function: This is a receptor for the tachykinin neuropeptide substance P. It is probably associated with G proteins that activate a phosphatidylinositol-calcium second messenger system. The rank order of affinity of this receptor to tachykinins is: substance P > substance K > neuromedin-K.,online information: Tachykinin entry, similarity: Belongs to the G-protein coupled receptor |
| | 1 family., |
| Background | |

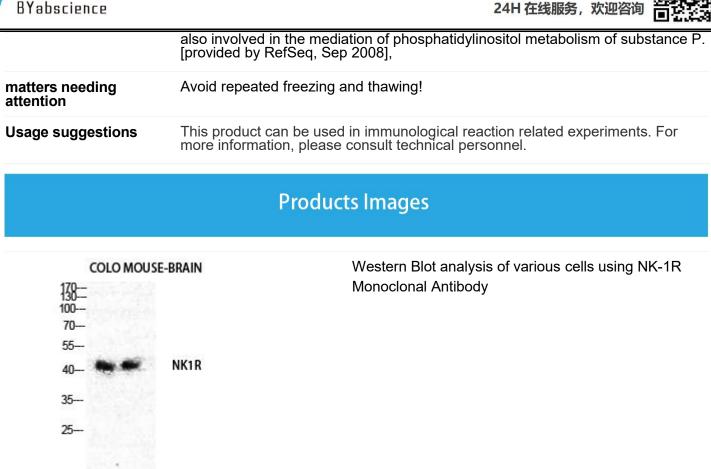
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