



SREK1 Monoclonal Antibody

| Catalog No | BYmab-06233 |
|--------------------|--|
| Isotype | lgG |
| Reactivity | Human;Rat;Mouse |
| Applications | WB |
| Gene Name | SREK1 SFRS12 SRRP86 |
| Protein Name | Splicing regulatory glutamine/lysine-rich protein 1 (Serine/arginine-rich-splicing regulatory protein 86) (SRrp86) (Splicing factor, arginine/serine-rich 12) (Splicing regulatory protein 508) (SRrp508 |
| Immunogen | Synthesized peptide derived from part region of human protein |
| Specificity | SREK1 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 | 55kD |
| Cell Pathway | Nucleus. |
| Tissue Specificity | Brain,Lung,Lymph node,Mammary gland,Pancrea |
| Function | function:Participates in the regulation of alternative splicing by modulating the activity of other splice facors. Inhibits the splicing activity of SFRS1, SFRS2 and SFRS6. Augments the splicing activity of SFRS3.,sequence caution:Contaminating sequence. Potential poly-A sequence.,similarity:Belongs to the splicing factor SR family.,similarity:Contains 1 RRM (RNA recognition motif) domain.,subunit:Homodimer. Binds SFRS1, SFRS2, SFRS3 and SFRS6. Interacts with the spliceosome (By similarity). Interacts with P18SRP., |
| Background | This gene encodes a member of a family of serine/arginine-rich (SR) splicing proteins containing RNA recognition motif (RRM) domains. The encoded protein interacts with other SR proteins to modulate splice site selection. Alternatively |
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|---------------------------|---|
| Usage suggestions | This product can be used in immunological reaction related experiments. For more information, please consult technical personnel. |
| matters needing attention | Avoid repeated freezing and thawing! |
| | spliced transcript variants encoding multiple isoforms have been observed for this gene. [provided by RefSeq, Jul 2012], |

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