

(Tel: 400-999-8863 ■ Email:Upingbio.163.com





SREK1 Polyclonal Antibody

Immunogen Synthesized peptide derived from part region of human protein Specificity SREK1 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 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 modomain, subunit: Homodimer. Binds SFRS1, SFRS2, SFRS2, SFRS6. Interacts with P18SRP., Interacts with P18SRP., Background This gene encodes a member of a family of serine/arginine-rich (SR) splicing	Isotype IgG		
Reactivity	Reactivity Human;Rat;Mouse Applications WB;ELISA Gene Name SREK1 SFRS12 SRRP86 Protein Name Splicing regulatory glutamine/lysine-rich protein 1 (Serine/arginine-rich-splicing regulatory protein 80) (SRrp86) (Splicing factor, arginine/serine-rich 12) (Splicing regulatory protein 508) (SRrp86) (Splicing factor, arginine/serine-rich 12) (Splicing regulatory protein 508) (SRrp86) (Splicing factor, arginine/serine-rich 12) (Splicing regulatory protein 508) (SRrp86) (Splicing factor, arginine/serine-rich 12) (Splicing regulatory protein 508) (SRrp86) (Splicing factor, arginine-rich-splicing regulatory protein 508) (SRrp86) (Splicing factor, arginine-rich-splicing regulatory protein 508) (SRrp86) (Splicing factor, arginine-rich-splicing factor) (Splicing factor) (SPRS1, SERS2 and SFRS6, Augments the splicing activity of SFRS1, SFRS2 and SFRS6, and SFRS6, and SFRS6, interacts with the splicing activity of serine/arginine-rich (SR) splicing proteins ontaining RNA recognition most (MRA recognition most) (MRA) reco	Catalog No	YP-Ab-06233
Applications WB;ELISA Gene Name SREK1 SFRS12 SRRP86 Protein Name Protein Name Splicing regulatory glutamine/lysine-rich protein 1 (Serine/arginine-rich-splicing regulatory protein 86) (SRrp86) (Splicing factor, arginine/serine-rich 12) (Splicin regulatory protein 508) (SRrp508 Immunogen Synthesized peptide derived from part region of human protein Specificity SREK1 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 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: 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 SFRS1, SFRS52 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	Applications WB;ELISA 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) (SRrp86) Immunogen Synthesized peptide derived from part region of human protein Specificity SREK1 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 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: 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 mot domain, subunit-I-homodimer, Binds SFRS1, SFRS2, SFRS3 and SFRS6. Interacts with the spliceosome (By similarity). Interacts with P18SRP., This gene encodes a member of a family of serine/arginine-rich (SR) splicing proteins containing RNA recognition mott (RNM) domains. The encoded protein	Isotype	IgG
Gene Name SREK1 SFRS12 SRRP86 Protein Name Splicing regulatory glutamine/lysine-rich protein 1 (Serine/arginine-rich-splicing regulatory protein 508) (SRrp86) (Splicing factor, arginine/serine-rich 12) (Splicing regulatory protein 508) (SRrp508 Immunogen Synthesized peptide derived from part region of human protein Specificity SREK1 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 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 SFRS2 and SFRS6. Augments the splicing activity of SFRS1, SFRS2, SFRS3 and SFRS6 interacts with the splicing activity. Interacts with P18SRP., Background This gene e	Gene Name SREK1 SFRS12 SRRP86 Protein Name Splicing regulatory glutamine/lysine-rich protein 1 (Serine/arginine-rich-splicing regulatory protein 86) (SRrp80) (Splicing factor, arginine/serine-rich 12) (Splicing regulatory protein 508) (SRrp808) Immunogen Synthesized peptide derived from part region of human protein Specificity SREK1 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 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 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 rec	Reactivity	Human;Rat;Mouse
Protein Name Splicing regulatory glutamine/lysine-rich protein 1 (Serine/arginine-rich-splicing regulatory protein 86) (SRrp86) (Splicing factor, arginine/serine-rich 12) (Splicin regulatory protein 508) (SRrp86) (Splicing factor, arginine/serine-rich 12) (Splicin regulatory protein 508) (SRrp86) (Splicing factor, arginine/serine-rich 12) (Splicin regulatory protein 508) (SRrp86) (Splicing factor, arginine/serine-rich 12) (Splicin regulatory protein 508) (SRrp86) (S	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) (SRrp808) Immunogen Synthesized peptide derived from part region of human protein Specificity SREK1 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity 290% Storage Stability -20°C/1 year Synonyms Observed Band 55kD Cell Pathway Nucleus. Tissue Specificity Brain, Lung, Lymph node, Mammary gland, Pancrea 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 mot domain., subunit-thomodimer. Binds SFRS1, SFRS2, SFRS2, SFRS2, 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, GRN) domains. The encoded protein	Applications	WB;ELISA
regulatory protein 86) (SRrp86) (Splicing factor, arginine/serine-rich 12) (Splicin regulatory protein 508) (SRrp508) (SRrp508	regulatory protein \$6) (SRrp86) (Splicing factor, arginine/serfine-rich 12) (Splicing regulatory protein 508) (SRrp508) Immunogen Synthesized peptide derived from part region of human protein Specificity SREK1 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 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: 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. Pofential poly-A sequence, similarity: Belongs to the splicing factor SR family, similarity: Contains 1 RRM (RNA recognition mot domain, subunit-Homodimer. Binds SFRS1, SFRS2, SFRS3 and SFRS6. Interacts with the spliceosome (By similarity). Interacts with P18SRP., This gene encodes a member of a family of serine/arginine-rich (SR) splicing proteins containing RNA recognition motif (RRM) domains. The encoded protein	Gene Name	SREK1 SFRS12 SRRP86
Specificity SREK1 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 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 SFRS1, SFRS2 and SFRS6. Augments 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 RRM (RNA recognition modomain., 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/argine-rich (SR).	Specificity SREK1 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 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 mot domain. subunit: Homodimer. Binds SFRS1, SFRS2, SFRS3 and SFRS8. Interacts with the spliceosome (By similarity). Interacts with 18SRP. Background The species of the splicing rendered protein containing RNA recognition motif (RRM) domains. The encoded protein	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
Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 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: Contain 1 RRM (RNA recognition modomain, 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	Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 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: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 SFRS1, SFRS2 and caution:Contaminating sequence. Potential poly-A sequencesimilarity.Belongs to the splicing factor SR family, similarity.Contains 1 RRM (RNA recognition mot domainsubunit.Homodimer. Binds SFRS1, SFRS2, SFRS3 and SFRS6. 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	Immunogen	Synthesized peptide derived from part region of human protein
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Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms -20°C/1 year 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 modomain.,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	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 mot domain.,subunit:Homodimer. Binds SFRS1, SFRS2, SFRS3 and SFRS6. Interacts with the spliceosome (By similarity). Interacts with P18SRP., This gene encodes a member of a family of serine/arginine-rich (SR) splicing proteins containing RNA recognition motif (RRM) domains. The encoded protein	Purification	•
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 modomain., 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	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: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 SFRS1, sequence caution:Contaminating sequence. Potential poly-A sequence.,similarity:Belongs to the splicing factor SR family, similarity:Contains 1 RRM (RNA recognition mot 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	Dilution	WB 1:500-2000 ELISA 1:5000-20000
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Avoid repeated freezing and thawing!

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