

SFRS11 Antibody (C-term) Blocking peptide

Synthetic peptide Catalog # BP12968b

Specification

SFRS11 Antibody (C-term) Blocking peptide - Product Information

Primary Accession

Q05519

SFRS11 Antibody (C-term) Blocking peptide - Additional Information

Gene ID 9295

Other Names

Serine/arginine-rich splicing factor 11, Arginine-rich 54 kDa nuclear protein, p54, Splicing factor, arginine/serine-rich 11, SRSF11, SFRS11

Format

Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

Precautions

This product is for research use only. Not for use in diagnostic or therapeutic procedures.

SFRS11 Antibody (C-term) Blocking peptide - Protein Information

Name SRSF11

Synonyms SFRS11

Function

May function in pre-mRNA splicing.

Cellular Location

Nucleus. Note=Colocalizes with spliceosome components

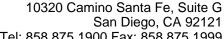
SFRS11 Antibody (C-term) Blocking peptide - Protocols

Provided below are standard protocols that you may find useful for product applications.

• Blocking Peptides

SFRS11 Antibody (C-term) Blocking peptide - Images

SFRS11 Antibody (C-term) Blocking peptide - Background





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This gene encodes 54-kD nuclear protein that contains anarginine/serine-rich region similar to segments found in pre-mRNAsplicing factors. Although the function of this protein is not yetknown, structure and immunolocalization data suggest that it mayplay a role in pre-mRNA processing. Alternative splicing results inmultiple transcript variants encoding different proteins. Inaddition, a pseudogene of this gene has been found on chromosome12.

SFRS11 Antibody (C-term) Blocking peptide - References

Rose, J.E., et al. Mol. Med. 16 (7-8), 247-253 (2010): Manley, J.L., et al. Genes Dev. 24(11):1073-1074(2010)Casado, P., et al. J Proteomics 71(6):592-600(2009)Shepard, P.J., et al. Genome Biol. 10 (10), 242 (2009) :Sugiyama, N., et al. Mol. Cell Proteomics 6(6):1103-1109(2007)