

## SRSF10

**Reactivity:**Human Mouse Hamster

**Tested applications:**WB IP

**Recommended Dilution:**WB 1:500 - 1:1000 IP 1:20 - 1:50

**Calculated MW:**31kDa

**Observed MW:**Refer to Figures

**Immunogen:**

A synthetic peptide of human SRSF10

**Storage Buffer:**

Store at -20. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

**Synonym:**

NSSR; TASR; SRp38; TASR1; TASR2; FUSIP1; FUSIP2; SFRS13; SRp40; SFRS13A; PPP1R149;

**Catalog #:**A6024

**Antibody Type:**

Polyclonal Antibody

**Species:**Rabbit

**Gene ID:**10772

**Isotype:**IgG

**Swiss Prot:**O75494

**Purity:**Affinity purification

For research use only.

**Background:**

This gene product is a member of the serine-arginine (SR) family of proteins, which is involved in constitutive and regulated RNA splicing. Members of this family are characterized by N-terminal RNP1 and RNP2 motifs, which are required for binding to RNA, and multiple C-terminal SR/RS repeats, which are important in mediating association with other cellular proteins. This protein can influence splice site selection of adenovirus E1A pre-mRNA. It interacts with the oncoprotein TLS, and abrogates the influence of TLS on E1A pre-mRNA splicing. This gene has multiple pseudogenes. Alternative splicing of this gene results in multiple transcript variants encoding different isoforms. In addition, transcript variants utilizing alternative polyA sites exist.

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