

À des fins de recherche uniquement

Anticorps Polyclonal de lapin anti-SFRS4



Numéro de catalogue: 10152-2-AP

2 Publications

Informations de base

Numéro de catalogue:

10152-2-AP

Taille:

150ul, Concentration: 133 µg/ml by Bradford method using BSA as the standard;

Hôte:

Lapin

Isotype:

IgG

Immunogen Catalog Number:

AG0204

Numéro d'acquisition GenBank:

BC002781

Identification du gène (NCBI):

6429

Nom complet:

splicing factor, arginine/serine-rich 4

MW calculé

57 kDa

Méthode de purification:

Purification par affinité contre l'antigène

Applications

Applications testées:

ELISA

Demandes citées:

IP, WB

Spécificité de l'espèce:

Humain, rat, souris

Espèces citées:

Humain, souris

Informations générales

Splicing factor, arginine/serine-rich 4 (SFRS4, synonym: SRP75). SR proteins are a family of proteins that have a common epitope that binds active sites of polymerase II transcription. SRp75 protein, like other SR proteins, contains an N-terminal RNA recognition motif (RRM), a glycine-rich region, an internal region homologous to the RRM, and a long (315-amino-acid) C-terminal domain composed predominantly of alternating serine and arginine residues. Four of the other SR family members have been shown to restore activity to an otherwise splicing-deficient extract. SRp75 together with SRp20 can also complement the splicing-deficient extract. The apparent molecular mass of dephosphorylated SRp75 is 57 kDa.

Publications notables

Autrice	Pubmed ID	Journal	Application
C M Exline	18272582	J Virol	IP
Yuanbiao Guo	19865483	PLoS One	WB

Stockage

Stockage:

Stocker à -20°C. Stable pendant un an après l'expédition.

Tampon de stockage:

PBS avec azoture de sodium à 0,02 % et glycérol à 50 % pH 7,3

L'aliquotage n'est pas nécessaire pour le stockage à -20C

*** Les 20ul contiennent 0,1% de BSA.

For technical support and original validation data for this product please contact:

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