

SFRS9 Rabbit pAb

货号: **AYP25386**

产品信息

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| 反应 | Human,Mouse |
| 宿主 | Rabbit |
| 克隆性 | Polyclonal |
| 预测反应 | |
| 应用 | WB IF/ICC |
| 推荐浓度 | WB: 1:500 - 1:2000 IF/ICC: 1:50 - 1:200 |
| 理论分子量 | 25kDa |
| 实测分子量 | 24kDa |
| 形式 | Liquid |
| 保存条件 | Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. |
| 偶联物 | Unconjugated |
| 阳性对照 | BT-474,HepG2,Mouse testis |
| 细胞定位 | Nucleus |
| 纯化 | Affinity purification |

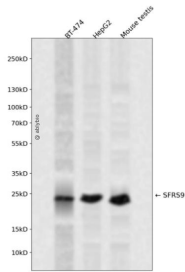
抗原信息

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| 抗原信息 | Recombinant fusion protein containing a sequence corresponding to amino acids 1-221 of human SFRS9 (NP_003760.1). |
| 序列 | MSGWADERGGEGDGRIYVGNLPTDVREKDLDFYKYGRIREIELKNRHGLVPPFAFVRFEDPRDAEDAIYGRNGYDYGQC RLRVEFPRTYGGRGGWPRGGRNGPPTRRSDFRVLVSGLPSPGSWQDLKDHMREAGDVCYADVQKDGVMVEYLRKE DMEYALRKLD DTKFRSHEGETSYIRVYPERSTSYGYSRSRSGSRGRDSPYQSRGSPHYFSPFRPY |

靶点信息

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| 研究背景 | The protein encoded by this gene is a member of the serine/arginine (SR)-rich family of pre-mRNA splicing factors, which constitute part of the spliceosome. Each of these factors contains an RNA recognition motif (RRM) for binding RNA and an RS domain for binding other proteins. The RS domain is rich in serine and arginine residues and facilitates interaction between different SR splicing factors. In addition to being critical for mRNA splicing, the SR proteins have also been shown to be involved in mRNA export from the nucleus and in translation. Two pseudogenes, one on chromosome 15 and the other on chromosome 21, have been found for this gene. |
| 基因ID | 8683 |
| 基因名 | SRSF9 |
| Swiss | Q13242 |
| 别名 | SRSF9;SFRS9;SRp30c |

产品验证



Western blot analysis of SFRS9 expressed in BT-474, HepG2, Mouse testis using SFRS9 Rabbit pAb at 1:1000. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) at 1:5000. Lysates/proteins: 30ug per lane. Blocking buffer: 5% non-fat dry milk in TBST. Detection: ECL Enhanced Kit. Exposure time: 120s.

实验步骤

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