

## 小鼠抗 SF1 单克隆抗体

中文名称： 小鼠抗 SF1 单克隆抗体

英文名称： Anti-SF1 mouse monoclonal antibody

别名： splicing factor 1; BBP; MBBP; ZFM1; ZNF162; D11S636; ZCCHC25

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Mouse

抗原： SF1

反应种属： Human

标记物： Unconjugate

克隆类型： mouse monoclonal

### 技术规格

<b>Background:</b>	This gene encodes a nuclear pre-mRNA splicing factor. The encoded protein specifically recognizes the intron branch point sequence at the 3' splice site, together with the large subunit of U2 auxiliary factor (U2AF), and is required for the early stages of spliceosome assembly. It also plays a role in nuclear pre-mRNA retention and transcriptional repression. The encoded protein contains an N-terminal U2AF ligand motif, a central hnRNP K homology motif and quaking 2 region which bind a key branch-site adenosine within the branch point sequence, a zinc knuckles domain, and a C-terminal proline-rich domain. Alternative splicing results in multiple transcript variants.
<b>Applications:</b>	WB

<b>Name of antibody:</b>	SF1
<b>Immunogen:</b>	Fusion protein of human SF1
<b>Full name:</b>	splicing factor 1
<b>Synonyms:</b>	BBP; MBBP; ZFM1; ZNF162; D11S636; ZCCHC25
<b>SwissProt:</b>	Q15637
<b>WB Predicted band size:</b>	68 KD
<b>WB Positive control:</b>	NCI-H460, HeLa, PC3, MCF7, A549 cell lysates
<b>WB Recommended dilution:</b>	500-2000