


## Product datasheet

# Anti-SFRS8 antibody ab62382

### 1 图像

#### 概述

<b>产品名称</b>	Anti-SFRS8抗体
<b>描述</b>	兔多克隆抗体to SFRS8
<b>宿主</b>	Rabbit
<b>经测试应用</b>	<b>适用于:</b> ELISA, WB
<b>种属反应性</b>	<b>与反应:</b> Human <b>预测可用于:</b> Mouse, Rabbit, Horse, Guinea pig, Cow, Cat, Dog 
<b>免疫原</b>	A region within synthetic peptide: MYGASGGRAK PERKSGAKEE AGPGGAGGGG SRVELLVFGY ACKLFRDDER, corresponding to N terminal amino acids 1-50 of Human SFRS8 <a href="#">Run BLAST with ExPASy</a> <a href="#">Run BLAST with NCBI</a>
<b>阳性对照</b>	293T cell lysate.

#### 性能

<b>形式</b>	Liquid
<b>存放说明</b>	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
<b>存储溶液</b>	Preservative: None Constituents: 2% Sucrose, PBS
<b>纯度</b>	Protein A purified
<b>克隆</b>	多克隆
<b>同种型</b>	IgG

#### 应用

Our [Abpromise guarantee](#) covers the use of **ab62382** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

应用	Ab 评论	说明
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ELISA Use at an assay dependent concentration.  
Titre using peptide based assay: 1/312500.

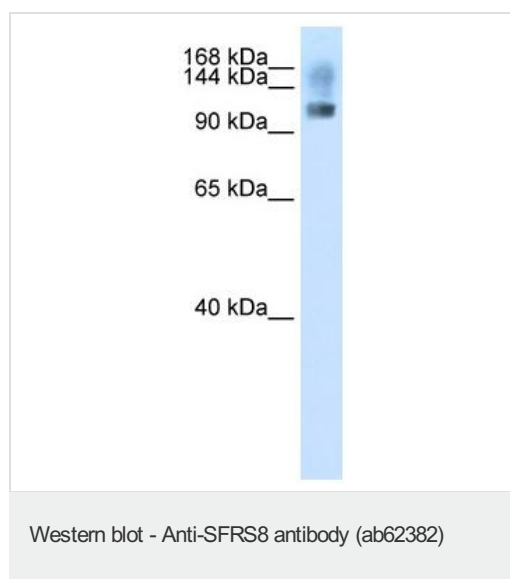
WB Use a concentration of 2.5 µg/ml. Detects a band of approximately 105 kDa (predicted molecular weight: 105 kDa).  
Good results were obtained when blocked with 5% non-fat dry milk in 0.05% PBS-T.

## 靶标

**相关性** SFRS8 is a human homolog of Drosophila splicing regulatory protein. This gene autoregulates its expression by control of splicing of its first two introns. In addition, it also regulates the splicing of fibronectin and CD45 genes. Multiple alternatively spliced variants have been identified. Two alternatively spliced variants have been characterized to date.

**细胞定位** Nuclear

## 图片



Anti-SFRS8 antibody (ab62382) at 2.5 µg/ml  
+ 293T cell lysate at 10 µg

### Secondary

HRP conjugated anti-Rabbit IgG at 1/50000  
dilution

**Predicted band size:** 105 kDa

**Observed band size:** 105 kDa

Gel concentration: 8%

**Please note:** All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE"

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