# antibodies -online.com





## anti-SFRS16 antibody (Internal Region)

2 Images



Go to Product page

Over	$\sqrt{i}$
$\circ$	V I C V V

Overview	
Quantity:	100 μL
Target:	SFRS16 (CLASRP)
Binding Specificity:	Internal Region
Reactivity:	Human, Mouse, Rat
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This SFRS16 antibody is un-conjugated
Application:	Western Blotting (WB), ELISA, Immunohistochemistry (IHC)
Product Details	
Immunogen:	A synthesized peptide derived from human SFRS16, corresponding to a region within the internal amino acids.
Isotype:	IgG
Specificity:	SFRS16 Antibody detects endogenous levels of total SFRS16.
Predicted Reactivity:	Zebrafish,Bovine,Horse,Sheep,Rabbit,Dog
Purification:	The antiserum was purified by peptide affinity chromatography using SulfoLink <sup>TM</sup> Coupling Resin (Thermo Fisher Scientific).
Target Details	
Target:	SFRS16 (CLASRP)

#### **Target Details**

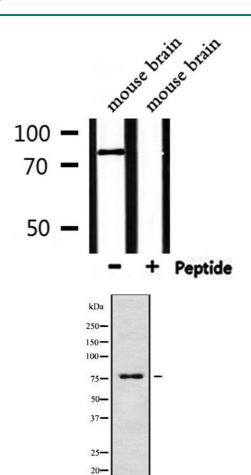
Alternative Name:	CLASRP (CLASRP Products)
Background:	Description: Probably functions as an alternative splicing regulator. May regulate the mRNA splicing of genes such as CLK1. May act by regulating members of the CLK kinase family (By similarity).  Gene: CLASRP
Molecular Weight:	77 kDa
Gene ID:	11129
UniProt:	Q8N2M8

## Application Details

Application Notes:	WB 1:1000-3000, IHC 1:50-1:200, ELISA(peptide) 1:20000-1:40000
Restrictions:	For Research Use only

## Handling

Format:	Liquid
Concentration:	1 mg/mL
Buffer:	Rabbit IgG in phosphate buffered saline , pH 7.4, 150 mM NaCl, 0.02 % sodium azide and 50 % glycerol.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	Store at -20 °C. Stable for 12 months from date of receipt.
Expiry Date:	12 months



15-

#### **Western Blotting**

**Image 1.** Western blot analysis of extracts from mouse brain, using SFRS16 Antibody.

#### **Western Blotting**

**Image 2.** Western blot analysis SFRS16 using Jurkat whole cell lysates