

Datasheet for ABIN7142905
anti-SFRS17A antibody (AA 1-350)[Go to Product page](#)

1 Image

Overview

Quantity:	100 µg
Target:	SFRS17A (AKAP17A)
Binding Specificity:	AA 1-350
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This SFRS17A antibody is un-conjugated
Application:	ELISA, Immunofluorescence (IF)

Product Details

Immunogen:	Recombinant Human A-kinase anchor protein 17A protein (1-350AA)
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

Target Details

Target:	SFRS17A (AKAP17A)
Alternative Name:	AKAP17A (AKAP17A Products)
Background:	Background: Splice factor regulating alternative splice site selection for certain mRNA precursors. Mediates regulation of pre-mRNA splicing in a PKA-dependent manner.

Target Details

Aliases: AKAP17A antibody, CXYorf3 antibody, DXYS155E antibody, SFRS17A antibody, XE7A-kinase anchor protein 17A antibody, AKAP-17A antibody, 721P antibody, B-lymphocyte antigen antibody, Protein XE7 antibody, Protein kinase A-anchoring protein 17A antibody, PRKA17A antibody, Splicing factor antibody, arginine/serine-rich 17A antibody

UniProt: [Q02040](#)

Application Details

Application Notes: Recommended dilution: IF:1:50-1:200,

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: Preservative: 0.03 % Proclin 300
Constituents: 50 % Glycerol, 0.01M PBS, PH 7.4

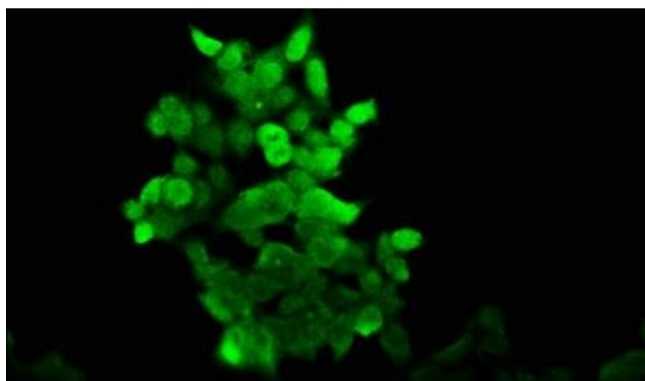
Preservative: ProClin

Precaution of Use: This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: -20 °C,-80 °C

Storage Comment: Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.

Images



Immunofluorescence

Image 1. Immunofluorescence staining of 293 cells with ABIN7142905 at 1:166, counter-stained with DAPI. The cells were fixed in 4% formaldehyde, permeabilized using 0.2% Triton X-100 and blocked in 10% normal Goat Serum. The cells were then incubated with the antibody overnight at 4°C. The secondary antibody was Alexa Fluor 488-conjugated AffiniPure Goat Anti-Rabbit IgG(H+L).