Datasheet for ABIN7168472 anti-RUSC1 antibody (AA 231-433) (HRP)

antibodies.com



Overview

Quantity:	100 µg
Target:	RUSC1
Binding Specificity:	AA 231-433
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This RUSC1 antibody is conjugated to HRP
Application:	ELISA

## Product Details

Immunogen:	Recombinant Human RUN and SH3 domain-containing protein 1 protein (231-433AA)
Isotype:	lgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

## Target Details

Target:	RUSC1
Alternative Name:	RUSC1 (RUSC1 Products)
Background:	Background: Putative signaling adapter which may play a role in neuronal differentiation. May
	be involved in regulation of NGF-dependent neurite outgrowth. Proposed to play a role in

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN7168472 | 09/09/2023 | Copyright antibodies-online. All rights reserved.

## Target Details

UniProt:	Q9BVN2
	molecule containing SH3 at the carboxy-terminus antibody, Nesca antibody
	Aliases: RUSC1 antibody, NESCARUN and SH3 domain-containing protein 1 antibody, New
	kappa-B pathway.
	regulate the polyubiquitination of IKBKG and thus may be involved in regulation of the NF-
	be involved in signaling pathways that are regulated by the prolonged activation of MAPK. Can
	neuronal vesicular trafficking, specifically involving pre-synaptic membrane proteins. Seems to

## Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
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.