## .-online.com antibodies

## Datasheet for ABIN7111193 anti-ANP32B antibody



Overview

Quantity:	100 µg
Target:	ANP32B
Reactivity:	Human, Mouse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This ANP32B antibody is un-conjugated
Application:	Western Blotting (WB), ELISA, Immunohistochemistry (IHC), Immunofluorescence (IF), Immunoprecipitation (IP)

## Product Details

Immunogen:	acidic(leucine-rich) nuclear phosphoprotein 32 family, member B
Isotype:	lgG
Purification:	Immunogen affinity purified
Purity:	≥95 % as determined by SDS-PAGE

## Target Details

Target:	ANP32B
Alternative Name:	ANP32B (ANP32B Products)
Background:	Synonyms:ANP32B, APRIL, PHAPI2, Silver stainable protein SSP29, SSP29 Background:Multifunctional protein working as a cell cycle progression factor as well as a cell
	survival factor. Required for the progression from the G1 to the S phase. Anti-apoptotic protein

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 ABIN7111193 | 09/09/2023 | Copyright antibodies-online. All rights reserved.

Target Detail	S
---------------	---

	which functions as a caspase-3 inhibitor. Has no phosphatase 2A(PP2A) inhibitor activity(By similarity). Exhibits histone chaperone properties, stimulating core histones to assemble into a nucleosome.
Molecular Weight:	29 kDa
Gene ID:	10541
UniProt:	Q92688
Application Details	
Application Notes:	WB: 1:500-1:5000, IF: 1:20-1:200, IHC: 1:20-1:200, IP: 1:500-1:5000
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Buffer:	PBS with 0.02 % sodium azide and 50 % glycerol pH 7.3,
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:	-20°C for 12 months (Avoid repeated freeze / thaw cycles.)
Expiry Date:	12 months