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Datasheet for ABIN7451899 anti-IVNS1ABP antibody (AA 50-100)



Overview

Quantity:	100 µg
Target:	IVNS1ABP
Binding Specificity:	AA 50-100
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This IVNS1ABP antibody is un-conjugated
Application:	Western Blotting (WB), Immunoprecipitation (IP)

Product Details

Purpose:	Rabbit anti-NS1-BP Antibody, Affinity Purified
Immunogen:	between AA 50 and 100
Isotype:	lgG
Purification:	Affinity Purified

Target Details

Target:	IVNS1ABP
Alternative Name:	NS1-BP (IVNS1ABP Products)
Target Type:	Influenza Protein
Background:	Background: NS1-binding protein (NS1-BP) plays a role in cell division and in the dynamic

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Target Details

	organization of the actin skeleton by functioning as a stabilizer of actin filaments via its
	association with F-actin through Kelch repeats. NS1-BP may be a component of the cellular
	splicing machinery with a role in pre-mRNA splicing and may mediate the inhibition of splicing
	by NS/influenza virus NS1A protein. NS1-BP has also been found to function as modifier of the
	AHR/Aryl hydrocarbon receptor pathway by increasing the concentration of AHR available to
	activate transcription [taken from the Universal Protein Resource (UniProt) Q9Y6Y0].
Gene ID:	10625
NCBI Accession:	NP_006460
UniProt:	Q9Y6Y0
Pathways:	Negative Regulation of intrinsic apoptotic Signaling
Application Details	
Application Notes:	IP: 2 - 5 μg/mg lysate
	WB: 1:2,000 - 1:10,000
Restrictions:	For Research Use only
Handling	
Concentration:	1000 μg/mL
Buffer:	Tris-citrate/phosphate buffer, pH 7 to 8 containing 0.09 % Sodium Azide
Butter: Preservative:	Tris-citrate/phosphate buffer, pH 7 to 8 containing 0.09 % Sodium Azide Sodium azide
Preservative:	Sodium azide
Preservative:	Sodium azide This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which