For Research Use Only

## RSAD2 Polyclonal antibody Catalog Number: 28089-1-AP Featured Product

Featured Product 19 Publications

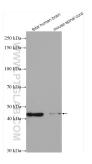


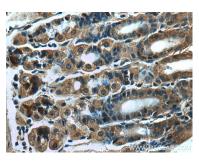
Basic Information	Catalog Number: 28089-1-AP			Purification Method:					
	Size:	GenelD (NCBI):		Antigen affinity purification Recommended Dilutions:					
	150ul , Concentration: 900 ug/ml by	91543		WB 1:500-1:2000 IHC 1:50-1:500					
	Nanodrop and 400 ug/ml by Bradford								
	method using BSA as the standard;								
	Source: Rabbit	Full Name: radical S-adenosyl methionine domain containing 2							
	Isotype:								
	IgG Immunogen Catalog Number: AG27733	•	Calculated MW:						
		361 aa, 42 kDa Observed MW: 42 kDa							
	Applications				Tested Applications:		Positive Cont	rols:	
Applications	WB, IHC, ELISA			an brain tissue, A549 cells, mouse					
	Cited Applications:	spinal cord tissu							
	WB, IHC, IF, IP			comach tissue, human colon tissue					
	Species Specificity: Human, mouse Cited Species: human, mouse, canine Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0								
						buffer pH 6.0			
					Background Information	buffer pH 6.0 RSAD2 (radical S-adenosyl methioni induced gene 5 protein), vig1, viperi human cytomegalovirus, and aphavi	n or CIG33, displays antiv	viral effect aga	ainst HIV-1 virus, hepatitis C virus,
						RSAD2 (radical S-adenosyl methioni induced gene 5 protein), vig1, viperi human cytomegalovirus, and aphavi	n or CIG33, displays antiv	riral effect aga protein can be	ainst HIV-1 virus, hepatitis C virus,
	RSAD2 (radical S-adenosyl methioni induced gene 5 protein), vig1, viperi human cytomegalovirus, and aphavi	n or CIG33, displays antiv ruses. Expression of the p bmed ID Journa	riral effect aga protein can be	inst HIV-1 virus, hepatitis C virus, induced by interferon.					
	RSAD2 (radical S-adenosyl methioni induced gene 5 protein), vig1, viperi human cytomegalovirus, and aphavi Author Pu Sushan Yang 36	n or CIG33, displays antiv ruses. Expression of the p bmed ID Journa	riral effect aga protein can be l bl Biol Lett	ainst HIV-1 virus, hepatitis C virus, induced by interferon. Application					
	RSAD2 (radical S-adenosyl methioni induced gene 5 protein), vig1, viperi human cytomegalovirus, and aphavi Author Pu Sushan Yang 36 Yinglu Li 36	n or CIG33, displays antiv ruses. Expression of the p bmed ID Journa 180831 Cell Mo 206767 Mol Ce	riral effect aga protein can be l bl Biol Lett	inst HIV-1 virus, hepatitis C virus, induced by interferon. Application WB					
Background Information Notable Publications Storage	RSAD2 (radical S-adenosyl methioni induced gene 5 protein), vig1, viperi human cytomegalovirus, and aphavi Author Pu Sushan Yang 36 Yinglu Li 36	n or CIG33, displays antiv ruses. Expression of the p bmed ID Journa 180831 Cell Mc 206767 Mol Ce 765295 Am J C ter shipment.	riral effect aga protein can be l bl Biol Lett ll	ainst HIV-1 virus, hepatitis C virus, induced by interferon. Application WB WB					

For technical support and original validation data for this product please contact: T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free E: proteintech@ptglab.com in USA), or 1(312) 455-8498 (outside USA) W: ptglab.com

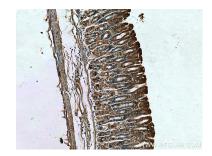
This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

## Selected Validation Data





Various lysates were subjected to SDS PAGE followed by western blot with 28089-1-AP (RSAD2 antibody) at dilution of 1:1500 incubated at room temperature for 1.5 hours. Immunohistochemical analysis of paraffinembedded mouse stomach tissue slide using 28089-1-AP (RSAD2 antibody) at dilution of 1:200 (under 40x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).



Immunohistochemical analysis of paraffinembedded mouse stomach tissue slide using 28089-1-AP (RSAD2 antibody) at dilution of 1:200 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).