For Research Use Only

CHRNA9 Polyclonal antibody

Catalog Number:26025-1-AP

Featured Product 2 Publications

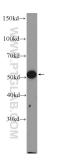


Basic Information	Catalog Number: 26025-1-AP			Purification Method: Antigen affinity purification
	Size: 150ul , Concentration: 600 ug/ml by Nanodrop and 367 ug/ml by Bradford	GeneID (NCBI): Recommended Dilutions: 55584 WB 1:500-1:2000 UNIPROT ID: IHC 1:50-1:500		
	method using BSA as the standard; Source: Rabbit	Q9UGM1 Full Name: cholinergic receptor, nicotinic, alpha 9		
	lsotype: IgG	Calculated MW: 479 aa, 55 kDa		
	Immunogen Catalog Number: AG23272	Observed MW: 50-55 kDa		
Applications	Tested Applications: WB, IHC, ELISA	Positive Controls:		
	Cited Applications: WB, FC	WB : mouse skin tissue, IHC : human skin tissue,		
	Species Specificity: human, mouse			
	Cited Species: human			
	Note-IHC: suggested antigen ra TE buffer pH 9.0; (*) Alternativ retrieval may be performed w buffer pH 6.0	vely, antigen		
Notable Publications	Author Pub	med ID Jou	ırnal	Application
	Zhihua Sun 319	63558 Ma	r Drugs	FC
	Zhihua Sun 322	72701 Ma	r Drugs	WB
Storage	Storage: Store at -20°C. Stable for one year after Storage Buffer: PBS with 0.02% sodium azide and 50 ⁶			

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

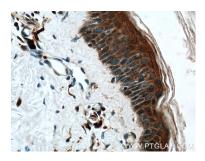
This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data





mouse skin tissue were subjected to SDS PAGE followed by western blot with 26025-1-AP (CHRNA9 Antibody) at dilution of 1:1000 incubated at room temperature for 1.5 hours. Immunohistochemical analysis of paraffinembedded human skin tissue slide using 26025-1-AP (CHRNA9 Antibody) at dilution of 1:200 (under 10x lens).



Immunohistochemical analysis of paraffinembedded human skin tissue slide using 26025-1-AP (CHRNA9 Antibody) at dilution of 1:200 (under 40x lens).