For Research Use Only

TOMM7 Polyclonal antibody Catalog Number:15071-1-AP Featured Product 3 P

Featured Product 3 Publications



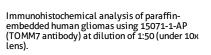
Basic Information	Catalog Number: 15071-1-AP	GenBank Accession Number: BC001732 GeneID (NCBI):		Purification Method: Antigen affinity purification					
	Size:			Recommended Dilutions:					
	150ul, Concentration: 850 ug/ml by Nanodrop and 387 ug/ml by Bradford method using BSA as the standard; Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG7105	54543							
		UNIPROT ID: Q9P0U1 Full Name: translocase of outer mitochondrial membrane 7 homolog (yeast) Calculated MW: 6 kDa							
					Observed M 6 kDa	W:			
					Applications	Tested Applications: IHC, ELISA	Positive Controls: IHC : human gliomas tissue, human brain tissue		
						Cited Applications: WB, IF			
		Species Specificity: human, mouse, rat							
Cited Species: human, rat									
Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0									
Notable Dublications									
Notable Publications		bmed ID	Journal	Application					
Notable Publications	Maniraj Bhagawati 343	347503	Mol Biol Cell	IF					
Notable Publications	Maniraj Bhagawati 343 Yujie Zhai 395	347503 522561	Mol Biol Cell Brain Res Bull	IF IF					
	Maniraj Bhagawati 343 Yujie Zhai 395 Yaru Cui 380	347503	Mol Biol Cell	IF					
Notable Publications Storage	Maniraj Bhagawati 343 Yujie Zhai 395	347503 522561 029887 eer shipment. % glycerol pF	Mol Biol Cell Brain Res Bull Neurochem Int	IF IF					

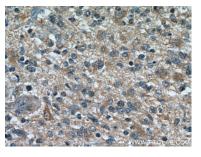
For technical support and original validation data for this product please contact: T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free E: proteintech@ptglab.com in USA), or 1(312) 455-8498 (outside USA) W: ptglab.com

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

Selected Validation Data







Immunohistochemical analysis of paraffinembedded human gliomas using 15071-1-AP (TOMM7 antibody) at dilution of 1:50 (under 40x lens).