For Research Use Only

TRAF4 Polyclonal antibody

Catalog Number: 10083-2-AP 2 Publications

Antibodies | ELISA kits | Proteins www.ptglab.com

Basic Information	Catalog Number: 10083-2-AP	GenBank Accession Number: BC001769	Purification Method: Antigen affinity purification
	Size:	GeneID (NCBI):	
	150ul, Concentration: 133 µg/ml by	9618	
	Bradford method using BSA as the standard;	UNIPROT ID: Q9BUZ4	
	Source: Rabbit	Full Name: TNF receptor-associated factor 4	
	lsotype: IgG	Calculated MW: 54 kDa	
	Immunogen Catalog Number: AG0121		
Applications	Tested Applications: ELISA		
	Cited Applications: WB, IHC		
	Species Specificity:		
	human		
	human Cited Species: human		
Background Information	Cited Species: human TRAF4 is the fourth member of the TH associated with and mediate signal t are two related proteins that form a H receptor type 2. The third member TH to interact with neurotrophin receptor	transduction from members of the T heterodimeric complex that associa RAF3 associates with the cytoplasm yr, p75 (NTR/NTSR1), and negatively b binds to p47phox, a cytosolic regul	NF receptor superfamily. TRAF1 and TRAF tes with the cytoplasmic domain of the TN ic domain of CD40. TRAF4 has been showr regulate NTR induced cell death and NF- latory factor included in a multi-protein
	Cited Species: human TRAF4 is the fourth member of the TH associated with and mediate signal are two related proteins that form a H receptor type 2. The third member TF to interact with neurotrophin recepto KAPPA B activation. This protein also complex known as NAD(P)H oxidase MAPK8/JNK.	transduction from members of the T heterodimeric complex that associa RAF3 associates with the cytoplasm yr, p75 (NTR/NTSR1), and negatively b binds to p47phox, a cytosolic regul	NF receptor superfamily. TRAF1 and TRAF tes with the cytoplasmic domain of the TN ic domain of CD40. TRAF4 has been showr regulate NTR induced cell death and NF- latory factor included in a multi-protein
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	Cited Species: human TRAF4 is the fourth member of the Th associated with and mediate signal are two related proteins that form a H receptor type 2. The third member TR to interact with neurotrophin recepto KAPPA B activation. This protein also complex known as NAD(P)H oxidase MAPK8/JNK. Author Put Yu-Chan Chang 32:	transduction from members of the T heterodimeric complex that associa RAF3 associates with the cytoplasm ir, p75 (NTR/NTSR1), and negatively b binds to p47phox, a cytosolic regul . TRAF4 thus, is thought to be involv	NF receptor superfamily. TRAF 1 and TRAF tes with the cytoplasmic domain of the Th ic domain of CD40. TRAF4 has been shown regulate NTR induced cell death and NF- latory factor included in a multi-protein red in the oxidative activation of Application
Notable Publications	Cited Species: human TRAF4 is the fourth member of the Th associated with and mediate signal are two related proteins that form a H receptor type 2. The third member TR to interact with neurotrophin recepto KAPPA B activation. This protein also complex known as NAD(P)H oxidase MAPK8/JNK. Author Put Yu-Chan Chang 32:	transduction from members of the T heterodimeric complex that associa RAF3 associates with the cytoplasm r, p75 (NTR/NTSR1), and negatively binds to p47phox, a cytosolic regul . TRAF4 thus, is thought to be involv bmed ID Journal 188842 Cell Death Dis 863623 Front Oncol	NF receptor superfamily. TRAF1 and TRAF tes with the cytoplasmic domain of the TN ic domain of CD40. TRAF4 has been shown regulate NTR induced cell death and NF- latory factor included in a multi-protein red in the oxidative activation of Application IHC
Background Information Notable Publications	Cited Species: human TRAF4 is the fourth member of the TH associated with and mediate signal i are two related proteins that form a h receptor type 2. The third member TH to interact with neurotrophin receptor KAPPA B activation. This protein also complex known as NAD(P)H oxidase MAPK8/JNK. Author Put Yu-Chan Chang 32: Fan Jiang 388 Storage: Storage Storage Buffer:	transduction from members of the T heterodimeric complex that associa AF3 associates with the cytoplasm ir, p75 (NTR/NTSR1), and negatively binds to p47phox, a cytosolic regul . TRAF4 thus, is thought to be involv bmed ID Journal 188842 Cell Death Dis 863623 Front Oncol ter shipment.	NF receptor superfamily. TRAF1 and TRAF tes with the cytoplasmic domain of the TN ic domain of CD40. TRAF4 has been shown regulate NTR induced cell death and NF- latory factor included in a multi-protein red in the oxidative activation of Application IHC
Notable Publications	Cited Species: human TRAF4 is the fourth member of the Th associated with and mediate signal i are two related proteins that form a h receptor type 2. The third member Th to interact with neurotrophin receptor KAPPA B activation. This protein also complex known as NAD(P)H oxidase MAPK8/JNK. Author Put Yu-Chan Chang 32: Fan Jiang 388 Storage: Store at -20°C. Stable for one year after	transduction from members of the T heterodimeric complex that associa AF3 associates with the cytoplasm ir, p75 (NTR/NTSR1), and negatively b binds to p47phox, a cytosolic regul . TRAF4 thus, is thought to be involv bmed ID Journal 188842 Cell Death Dis 863623 Front Oncol ter shipment.	NF receptor superfamily. TRAF1 and TRAF tes with the cytoplasmic domain of the TI ic domain of CD40. TRAF4 has been show regulate NTR induced cell death and NF- latory factor included in a multi-protein red in the oxidative activation of Application IHC

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

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