For Research Use Only

## BAX Polyclonal antibody

Catalog Number:23931-1-AP

46 Publications



Basic Information	Catalog Number: 23931-1-AP	GenBank Access BC014175	ion Number:	Purification Metho Antigen affinity p	
	Size:	GeneID (NCBI):		5 51	
	150ul , Concentration: 313 µg/ml by				
	Bradford method using BSA as the	UNIPROT ID:			
	standard; Source:	Q07812			
	Rabbit	Full Name: BCL2-associated	l X protein		
	lsotype: IgG	Calculated MW: 21 kDa	·		
	Immunogen Catalog Number: AG21068	21 800			
Applications	Tested Applications: ELISA				
	Cited Applications: WB, IHC				
	Species Specificity: human				
	Cited Species: human, rat, mouse, Bovine				
Background Information	human, rat, mouse, Bovine	argely localizes to ptosis induction (P mitochondria and rome c from mitoc	the cytoplasm of MID: 9108035). BA permeabilization hondria (PMID: 21)	healthy cells, but accur X can commit a cell to n of the outer mitochom 763611). The expression	mulates on the ou apoptosis by drial membrane, on of BAX is
	human, rat, mouse, Bovine BAX, also named as BCL2L4, is a pro- controlling cell life and death. Bax la mitochondrial membrane upon apop translocation from the cytosol to the which leads to the release of cytochr upregulated by the tumor suppresson apoptosis (PMID: 8183579).	argely localizes to otosis induction (P mitochondria and ome c from mitoc r protein p53, and	the cytoplasm of MID: 9108035). BA permeabilization hondria (PMID: 217 BAX has been show	healthy cells, but accur X can commit a cell to n of the outer mitochom 763611). The expression	mulates on the ou apoptosis by drial membrane, on of BAX is 3-mediated
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Notable Publications	human, rat, mouse, Bovine BAX, also named as BCL2L4, is a pro- controlling cell life and death. Bax la mitochondrial membrane upon apop translocation from the cytosol to the which leads to the release of cytochr upregulated by the tumor suppresson apoptosis (PMID: 8183579). Author Pu Samana Batool 30 Shan-Shan Jiang 25 Dong Dong 28	bmed ID 274346 260879	the cytoplasm of I MID: 9108035). BA permeabilization hondria (PMID: 21; BAX has been show Journal Int J Mol Sci J Transl Med	healthy cells, but accur X can commit a cell to n of the outer mitochom 763611). The expression	Mulates on the ou apoptosis by drial membrane, on of BAX is 53-mediated Application WB WB
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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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