



Bim Polyclonal Antibody

Catalog NoBYab-00328IsotypeIgGReactivityHuman;Mouse;Rat;MonkeyApplicationsWB;IHC;IF;ELISAGene NameBCL2L11Protein NameBCl-2-like protein 11ImmunogenThe antiserum was produced against synthesized peptide derived from BIM. AA range:1-50SpecificityBim Polyclonal Antibody detects endogenous levels of Bim protein.FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodiumSourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsBCL2L11; BIM; Bcl-2-like protein 11; Bcl2-L-11; Bcl2-interacting mediadeathObserved Band22kDCell PathwayEndomembrane system ; Peripheral membrane protein . Associated wintery protein Bim EL]; Milochondrion. Tran	
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from microtubules to mitochondria on loss of cell adherence.; [Isoform Mitochondrion.; [Isoform BimS]: Mitochondrion.; [Isoform Bim-alpha1]: Mitochondrion.	nslocates n BimL]:
Tissue Specificity Isoform BimEL, isoform BimL and isoform BimS are the predominant and are widely expressed with tissue-specific variation. Isoform Bim-g most abundantly expressed in small intestine and colon, and in lower spleen, prostate, testis, heart, liver and kidney.	gamma is
Function domain:The BH3 motif is required for Bcl-2 binding and cytotoxicity.,function:Induces apoptosis. Isoform BimL is more potent to BimEL. Isoform Bim-alpha1, isoform Bim-alpha2 and isoform Bim-alpha apoptosis, although less potent than the isoforms BimEL, BimL and Bi	oha3 induce simS. Isoforn
Bim-gamma induces apoptosis.,similarity:Belongs to the Bcl-2 family.,	.,subcellular

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	location:Associated with intracytoplasmic membranes.,subunit:Forms heterodimers with a number of antiapoptotic Bcl-2 proteins including MCL1, BCL2, BCL2L1 isoform Bcl-X(L), BCL2A1/BFL-1, and BHRF1. Does not heterodimerize with proapoptotic proteins such as BAD, BOK, BAX or BAK.,tissue specificity:Isoform BimEL, isoform BimL and isoform BimS are the predominant isoforms and are ubiquitously expressed with a tissue-specific variation. Isoform Bim-gamma is most abundantly expressed in small intestine and colon, and in lowe
Background	The protein encoded by this gene belongs to the BCL-2 protein family. BCL-2 family members form hetero- or homodimers and act as anti- or pro-apoptotic regulators that are involved in a wide variety of cellular activities. The protein encoded by this gene contains a Bcl-2 homology domain 3 (BH3). It has been shown to interact with other members of the BCL-2 protein family and to act as an apoptotic activator. The expression of this gene can be induced by nerve growth factor (NGF), as well as by the forkhead transcription factor FKHR-L1, which suggests a role of this gene in neuronal and lymphocyte apoptosis. Transgenic studies of the mouse counterpart suggested that this gene functions as an essential initiator of apoptosis in thymocyte-negative selection. Several alternatively spliced transcript variants of this gene have been identified. [provided by RefSeq, Jun 2013],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

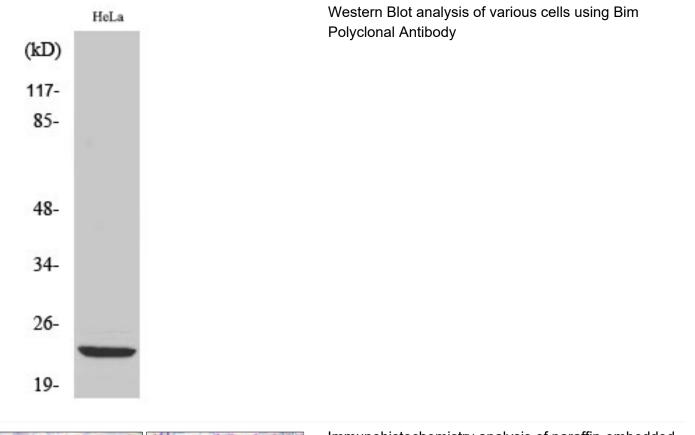
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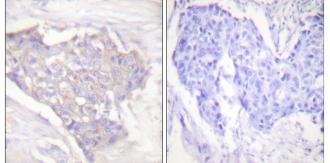


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Immunohistochemistry analysis of paraffin-embedded human breast carcinoma tissue, using BIM Antibody. The picture on the right is blocked with the synthesized peptide.

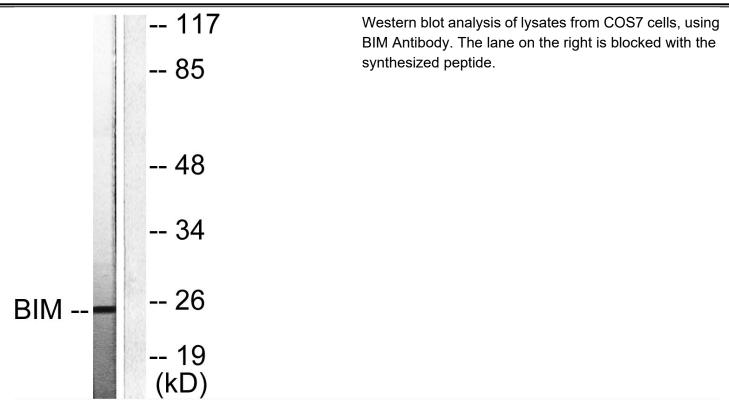
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