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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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BCL2L10 purified MaxPab rabbit polyclonal antibody (D01P) MaxPab®

Catalog # : H00010017-D01P

規格 : [100 ug]

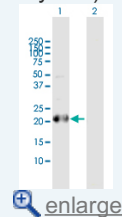
[List All](#)

Specification

Product Description:	Rabbit polyclonal antibody raised against a full-length human BCL2L10 protein.
Immunogen:	BCL2L10 (NP_065129.1, 1 a.a. ~ 204 a.a) full-length human protein.
Sequence:	MVDQLRERTTMADPLRRETELLADYLGYCAREPGTPEPAPSTPEAAVL RSAAARLRQIHRFFSAYLGYPGNRFELVALMADSVLSDSPGPTWGRVV TLVTFAGTLLERGPLVTARWKKWGFQPRLKEQEGDVARDCQRLVALLS SRLMGQHRAWLQAQGGWDGFCHFFRTPFPLAFWRKQLVQAFLSCLL TTAFIYLWTRLL
Host:	Rabbit
Reactivity:	Human
Quality Control Testing:	Antibody reactive against mammalian transfected lysate.
Storage Buffer:	In 1x PBS, pH 7.4
Storage Instruction:	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.
MSDS:	 Download
Datasheet:	 Download

Application Image

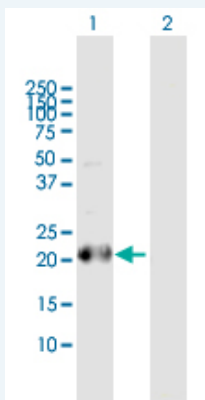
Western Blot (Transfected lysate)



 [enlarge](#)

Applications


Western Blot (Transfected lysate)



Western Blot analysis of BCL2L10 expression in transfected 293T cell line (H00010017-T01) by BCL2L10 MaxPab polyclonal antibody.

Lane 1: BCL2L10 transfected lysate(23.20 kDa).

Lane 2: Non-transfected lysate.

 [Protocol Download](#)

Gene Information

Entrez GeneID: [10017](#)

GeneBank
Accession#: [NM_020396](#)

Protein
Accession#: [NP_065129.1](#)

Gene Name: BCL2L10

Gene Alias: BCL-B, Boo, Diva, MGC129810, MGC129811

Gene
Description: BCL2-like 10 (apoptosis facilitator)

Omim ID: [606910](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: 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 conserved BH4, BH1 and BH2 domains. This protein can interact with other members of BCL-2 protein family including BCL2, BCL2L1/BCL-X(L), and BAX. Overexpression of this gene has been shown to suppress cell apoptosis possibly through the prevention of cytochrome C release from the mitochondria, and thus activating caspase-3 activation. The mouse counterpart of this protein is found to interact with Apaf1 and forms a protein complex with Caspase 9, which suggests the involvement of this protein in APAF1 and CASPASE 9 related apoptotic pathway. [provided by RefSeq]

Other
Designations: -

Related Disease

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[Genetic Predisposition to Disease](#) [Hematologic Diseases](#) [Hodgkin Disease](#)
[Lymphoma, B-Cell](#) [Lymphoma, Follicular](#) [Lymphoma, Large B-Cell, Diffuse](#)
[Lymphoproliferative Disorders](#) [Occupational Diseases](#) [Waldenstrom Macroglobulinemia](#)
[Werner syndrome](#)

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