

# Rabbit B-Cell CLL/Lymphoma 2 Like Protein 2 (Bcl2L2) Polyclonal Antibody | anti-Bcl2L2 antibody

Polyclonal Antibody to B-Cell CLL/Lymphoma 2 Like Protein 2 (Bcl2L2)

| CATALOG # | HOST   | REACTIVITY             | APPLICATIONS                                                   |
|-----------|--------|------------------------|----------------------------------------------------------------|
| AAA132593 | Rabbit | Human, Mouse, Rat, Pig | Western Blot, ELISA, Immunohistochemistry, Immunocytochemistry |

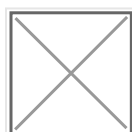
## PRODUCT SYNONYMS

B-Cell CLL/Lymphoma 2 Like Protein 2 (Bcl2L2); Polyclonal Antibody; Polyclonal Antibody to B-Cell CLL/Lymphoma 2 Like Protein 2 (Bcl2L2); anti-Bcl2L2 antibody

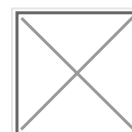
## PRODUCT SPECIFICATIONS

|                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Host                                             | Rabbit                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Reactivity                                       | Human, Mouse, Rat, Pig                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Clonality                                        | Polyclonal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Specificity                                      | The antibody is a rabbit polyclonal antibody raised against Bcl2L2. It has been selected for its ability to recognize Bcl2L2 in immunohistochemical staining and western blotting.                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Purity/Purification                              | Affinity Chromatography                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Form/Format                                      | Supplied as solution form in PBS, pH7.4, containing 0.02% Na <sub>3</sub> , 50% glycerol.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Concentration                                    | 500ug/mL (varies by lot)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Sequence                                         | Antigen: The target protein is fused with N-terminal His-Tag and its sequence is listed below.<br>MR NKKFELGLEF PNLPHYIDGD VKLTQSMAL RYADKHNML GGCPKERA EI SMLEGAVLDI RYGVSR IAYS<br>KDFETLKVD F LSKLPEMLKM FEDRLCHKTY LNGDHVTHPD FMLYDALDVV LYMDPMCLDA FPKLVCFKKR<br>IEAIPQIDKY LKSSKYIAWP LQGWQATFGG GDHPPKSDGS TSGSGHHHHH HSAGLVPRGS TAIGMKETAA<br>AKFERQHMD S PDLGTLEVL F QGPLGSEF-A TPASAPDTRA LVADFVGYKL RQKGYVCGAG PGEGPAADPL<br>HQAMRAAGDE FETRFRRTFS DLAAQLHVTP GSAQQRFTQV SDELFQGGPN WGRLVAFFVF GAALCAESVN<br>KEMEPLVGQV QEWMVAYLET QLADWIHSSG GWAEFTALYG DGALEEARRL REGNWASVRT VLTGAVALGA<br>LVTVGAF FAS K |
| Applicable Applications for anti-Bcl2L2 antibody | WB (Western Blot), ELISA, IHC (Immunohistochemistry), ICC (Immunocytochemistry)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Immunogen                                        | Recombinant Bcl2L2 (Ala2-Lys193) expressed in E.coli.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Cross Reactivity                                 | Human                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Conjugated Antibody                              | The APC conjugated antibody version of this item is also available as                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Preparation and Storage                          | Store at 4 degree C for frequent use. Stored at -20 degree C to -80 degree C in a manual defrost freezer for one year without detectable loss of activity. Avoid repeated freeze-thaw cycles.                                                                                                                                                                                                                                                                                                                                                                                                                         |

## IMAGES



IHC (Immunohistochemistry)  
DAB staining on IHC-P. Samples: Human Tissue



WB (Western Blot)  
Western Blot: Sample: Recombinant Bcl2L2, Human.

NCBI AND UNIPROT INFORMATION

|                                  |                                |
|----------------------------------|--------------------------------|
| NCBI GI #                        | 315360668                      |
| NCBI GeneID                      | 599                            |
| NCBI Accession #                 | NP_001186768.1                 |
| NCBI GenBank Nucleotide #        | NM_001199839.1                 |
| UniProt Accession #              | Q92843; Q2M3U0; Q5U0H4; A8K0F4 |
| Molecular Weight                 | 37,171 Da                      |
| NCBI Official Full Name          | bcl-2-like protein 2           |
| NCBI Official Synonym Full Names | BCL2 like 2                    |
| NCBI Official Symbol             | BCL2L2                         |
| NCBI Official Synonym Symbols    | BCLW; BCL-W; PPP1R51; BCL2-L-2 |
| NCBI Protein Information         | bcl-2-like protein 2           |
| UniProt Protein Name             | Bcl-2-like protein 2           |
| UniProt Gene Name                | BCL2L2                         |
| UniProt Synonym Gene Names       | BCLW; KIAA0271; Bcl2-L-2       |

**For Research Use Only.** Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/b-cell-cll-lymphoma-2-like-protein-2-bcl2l2-antibody-western-blot-immunohistochemistry-immunocytochemistry-elisa/132593>