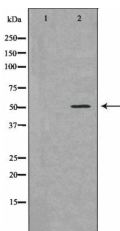


## BCL2L13 Ab

[Images\(1\)](#)

|               |                 |                       |
|---------------|-----------------|-----------------------|
| Cat.#: DF6248 | Concn.: ~1mg/ml | Mol.Wt.: 53kDa        |
| Size:         | Source: Rabbit  | Clonality: Polyclonal |

|               |   |
|---------------|---|
| Application:  | WB 1:500-1:2000, IHC 1:50-1:200<br>*The optimal dilutions should be determined by the end user.   |
| Reactivity:   | Human,Mouse,Rat   |
| Storage:      | Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol. Store at -20 °C. Stable for 12 months from date of receipt.  |
| Purification: | The antiserum was purified by peptide affinity chromatography using SulfoLink™ Coupling Resin (Thermo Fisher Scientific).   |
| Immunogen:    | A synthesized peptide derived from human BCL2L13, corresponding to a region within the internal amino acids.  |
| Uniprot:      | Q9BXX5  |
| Description:  | Apoptosis is defined as a set of cascades which, when initiated, program the cell to undergo lethal changes such as membrane blebbing, mitochondrial breakdown and DNA fragmentation. The Bcl-2 family of proteins plays a central regulatory role in apoptosis. Bcl-rambo, a member of the Bcl-2 family, localizes to the mitochondria and, like other Bcl-2 family members, contains all four BH domains. Although Bcl-rambo shares structural similarity to other Bcl-2 members, it differs from them in its unique C-terminal region. Bcl-rambo has a 250 amino acid sequence containing two tandem repeats that precedes the membrane anchor region at its C-terminus. |



Western blot analysis of Jurkat lysates using BCL2L13 Ab. The lane on the left was treated with the antigen-specific peptide.

**IMPORTANT:** For western blot, incubate membrane with diluted primary Ab in 5% w/v milk , 1X TBS, 0.1% Tween@20 at 4°C with gentle shaking, overnight.

For Research Use Only. Not for use in diagnostic and therapeutic procedures. Not for resale without express authorization.