

DNAxPAb

Hard-to-Find
Antibody

BCL2L14 DNAxPab

Catalog # H00079370-W01P

Size 200 ug

Specification

Product Description Rabbit polyclonal antibody raised against a full-length human BCL2L14 DNA using DNAx™ Immune technology.

Technology [DNAx™ Immune](#)

Immunogen Full-length human DNA

Sequence MCSTSGCDLEEIPLDDDDLNTIEFKILAYYTRHHVFKSTPALFSPKLLRTRSLSQRGLGNCSANES
WTEVSWPCRNQSSEKAINLGKKSSWKAFVGVVEKEDSQSTPAKVSAQGGQRTLEYQDSHSQ
QWSRCLSNVEQCLEHEAVDPKVISIANRVAEIVSWPPPQATQAGGFKSKEIFVTEGLSFQLQGH
VPVASSSKKDEEEQILAKVELLKYSGDQLERKLKDKKALMGHFQDGLSYSVFKTITDQVLMGVD
PRGESEVKAQGFKAALVIDVTAKLTAIDNHPMNRVLGFGTKYLKENFSPWQQHGGWEKILGISHE
EVD

Host Rabbit

Reactivity Human

Purification Protein A

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.

Applications

- Western Blot (Transfected lysate)

[Protocol Download](#)

- Immunofluorescence (Transfected cell)

- Flow Cytometry (Transfected cell)

Gene Info — BCL2L14

Entrez GeneID [79370](#)

GeneBank Accession# [NM_138722.1](#)

Protein Accession# [NP_620048.1](#)

Gene Name BCL2L14

Gene Alias BCLG

Gene Description BCL2-like 14 (apoptosis facilitator)

Omim ID [606126](#)

Gene Ontology [Hyperlink](#)

Gene Summary The protein encoded by this gene belongs to the BCL2 protein family. BCL2 family members form hetero- or homodimers and act as anti- or pro-apoptotic regulators that are involved in a wide variety of cellular activities. Overexpression of this gene has been shown to induce apoptosis in cells. Three alternatively spliced transcript variants encoding two distinct isoforms have been reported for this gene. [provided by RefSeq]

Other Designations BCL2-like 14|apoptosis regulator BCL-G

Disease

- [Cardiovascular Diseases](#)
- [Diabetes Mellitus](#)
- [Edema](#)
- [Genetic Predisposition to Disease](#)
- [Narcolepsy](#)
- [Tobacco Use Disorder](#)