

BCL3 / BCL-3 Antibody (C-Terminus)
Rabbit Polyclonal Antibody
Catalog # ALS16743**Specification**

BCL3 / BCL-3 Antibody (C-Terminus) - Product Information

Application	IHC, WB
Primary Accession	P20749
Other Accession	602
Reactivity	Human
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Calculated MW	47584

BCL3 / BCL-3 Antibody (C-Terminus) - Additional Information**Gene ID** 602**Other Names**

BCL3, B-cell CLL/lymphoma 3, B-cell leukemia/lymphoma 3, B-cell lymphoma 3 protein, BCL-3, BCL4, D19S37, Proto-oncogene BCL3

Target/Specificity

Human BCL3 / BCL-3

Reconstitution & Storage

PBS, 0.02% sodium azide. Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.

Precautions

BCL3 / BCL-3 Antibody (C-Terminus) is for research use only and not for use in diagnostic or therapeutic procedures.

BCL3 / BCL-3 Antibody (C-Terminus) - Protein Information**Name** BCL3**Synonyms** BCL4, D19S37**Function**

Contributes to the regulation of transcriptional activation of NF-kappa-B target genes. In the cytoplasm, inhibits the nuclear translocation of the NF-kappa-B p50 subunit. In the nucleus, acts as transcriptional activator that promotes transcription of NF-kappa-B target genes. Contributes to the regulation of cell proliferation (By similarity).

Cellular Location

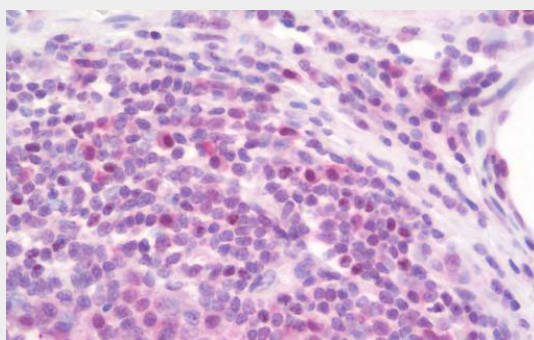
Nucleus. Cytoplasm. Cytoplasm, perinuclear region. Note=Ubiquitination via 'Lys-63'- linked ubiquitin chains is required for nuclear accumulation

BCL3 / BCL-3 Antibody (C-Terminus) - Protocols

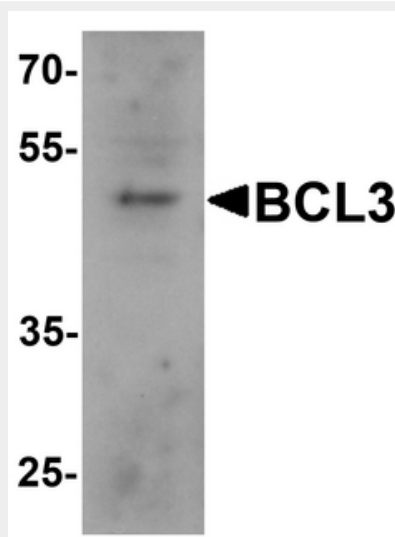
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

BCL3 / BCL-3 Antibody (C-Terminus) - Images



Anti-BCL3 / BCL-3 antibody IHC staining of human tonsil.



Western blot analysis of BCL3 in 293 cell lysate with BCL3 antibody at 1 ug/ml.

BCL3 / BCL-3 Antibody (C-Terminus) - Background

Contributes to the regulation of transcriptional activation of NF-kappa-B target genes. In the cytoplasm, inhibits the nuclear translocation of the NF-kappa-B p50 subunit. In the nucleus, acts as transcriptional activator that promotes transcription of NF-kappa-B target genes. Contributes to the regulation of cell proliferation (By similarity).

BCL3 / BCL-3 Antibody (C-Terminus) - References

Ohno H.,et al.Cell 60:991-997(1990).
McKeithan T.W.,et al.Genomics 24:120-126(1994).
Bours V.,et al.Cell 72:729-739(1993).
Heissmeyer V.,et al.EMBO J. 18:4766-4778(1999).
Dechend R.,et al.Oncogene 18:3316-3323(1999).