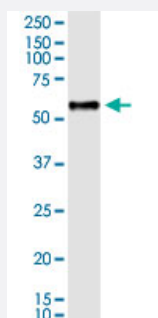


BCL3 (Human) IP-WB Antibody Pair

Catalog # H00000602-PW2

Size 1 Set

Applications



Immunoprecipitation of BCL3 transfected lysate using rabbit polyclonal anti-BCL3 and Protein A Magnetic Bead ([U0007](#)), and immunoblotted with mouse purified polyclonal anti-BCL3.

Specification

Product Description	This IP-WB antibody pair set comes with one antibody for immunoprecipitation and another to detect the precipitated protein in western blot.
Reactivity	Human
Quality Control Testing	Immunoprecipitation-Western Blot (IP-WB) Immunoprecipitation of BCL3 transfected lysate using rabbit polyclonal anti-BCL3 and Protein A Magnetic Bead (U0007), and immunoblotted with mouse purified polyclonal anti-BCL3.
Supplied Product	Antibody pair set content: 1. Antibody pair for IP: rabbit polyclonal anti-BCL3 (300 ul) 2. Antibody pair for WB: mouse purified polyclonal anti-BCL3 (50 ug)
Storage Instruction	Store reagents of the antibody pair set at -20°C or lower. Please aliquot to avoid repeated freeze thaw cycle. Reagents should be returned to -20°C storage immediately after use.

Applications

- Immunoprecipitation-Western Blot

[Protocol Download](#)

Gene Info — BCL3

Entrez GeneID	602
Gene Name	BCL3
Gene Alias	BCL4, D19S37
Gene Description	B-cell CLL/lymphoma 3
Omim ID	109560
Gene Ontology	Hyperlink
Gene Summary	This gene is a proto-oncogene candidate. It is identified by its translocation into the immunoglobulin alpha-locus in some cases of B-cell leukemia. The protein encoded by this gene contains seven ankyrin repeats, which are most closely related to those found in I kappa B proteins. This protein functions as a transcriptional co-activator that activates through its association with NF-kappa B homodimers. The expression of this gene can be induced by NF-kappa B, which forms a part of the autoregulatory loop that controls the nuclear residence of p50 NF-kappa B. [provided by RefSeq]
Other Designations	B-cell leukemia/lymphoma 3 B-cell lymphoma 3-encoded protein chronic lymphatic leukemia protein

Publication Reference

- [Fucose-specific DC-SIGN signalling directs T helper cell type-2 responses via IKKε- and CYLD-dependent Bcl3 activation.](#)

Gringhuis SI, Kaptein TM, Wevers BA, Mesman AW, Geijtenbeek TB.

Nature Communications 2014 May; 5:3898.

Application: IP-WB, Human, Dendritic cells

Disease

- [Cardiovascular Diseases](#)
- [Cleft Lip](#)
- [Cleft Palate](#)
- [Crohn Disease](#)
- [Disease Models](#)

- [Genetic Predisposition to Disease](#)