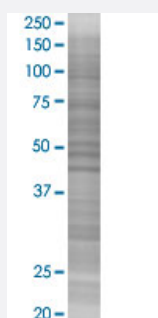


BCL3 293T Cell Transient Overexpression Lysate(Denatured)

Catalog # H00000602-T02

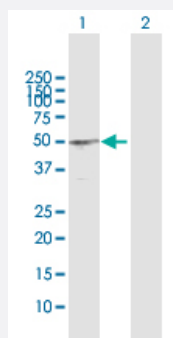
Size 100 uL

Applications



SDS-PAGE Gel

BCL3 transfected lysate.



Western Blot

Lane 1: BCL3 transfected lysate (46.80 KDa)

Lane 2: Non-transfected lysate.

Specification

Transfected Cell Line 293T

Plasmid pCMV-BCL3 full-length

Host Human

Theoretical MW (kDa) 46.8

Quality Control Testing

Transient overexpression cell lysate was tested with Anti-BCL3 antibody ([H00000602-D01P](#)) by Western Blots.

SDS-PAGE Gel

BCL3 transfected lysate.

Western Blot

Lane 1: BCL3 transfected lysate (46.80 KDa)

Lane 2: Non-transfected lysate.

Storage Buffer

1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bromophenol blue)

Storage Instruction

Store at -80°C. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot

Gene Info — BCL3

Entrez GeneID[602](#)**GeneBank Accession#**[NM_005178](#)**Protein Accession#**[NP_005169.1](#)**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

Disease

- [Cardiovascular Diseases](#)
- [Cleft Lip](#)

- [Cleft Palate](#)
- [Crohn Disease](#)
- [Disease Models](#)
- [Genetic Predisposition to Disease](#)