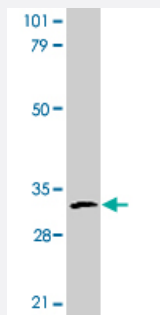


BCL10 polyclonal antibody

Catalog # PAB9776

Size 100 ug

Applications



Western Blot (Cell lysate)

Western blot analysis of BCL10 expression in Raji whole cell lysate with BCL10 polyclonal antibody (Cat # PAB9776) at 1 ug/mL .

Specification

Product Description	Rabbit polyclonal antibody raised against synthetic peptide of BCL10.
Immunogen	A synthetic peptide corresponding to amino acids 5-19 of human BCL10.
Host	Rabbit
Reactivity	Human
Form	Liquid
Quality Control Testing	Antibody Reactive Against Synthetic Peptide.
Recommend Usage	The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS (0.02% sodium azide)
Storage Instruction	Store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

- Western Blot (Cell lysate)

Western blot analysis of BCL10 expression in Raji whole cell lysate with BCL10 polyclonal antibody (Cat # PAB9776) at 1 ug/mL .

Gene Info — BCL10

Entrez GeneID	8915
Gene Name	BCL10
Gene Alias	CARMEN, CIPER, CLAP, c-E10, mE10
Gene Description	B-cell CLL/lymphoma 10
Omim ID	603517
Gene Ontology	Hyperlink
Other Designations	CARD containing molecule enhancing NF-kB CARD-containing apoptotic signaling protein CARD-containing proapoptotic protein CARD-like apoptotic protein OTTHUMP00000011647 OTTHUMP00000036080 caspase-recruiting domain-containing protein

Publication Reference

- [Equine herpesvirus-2 E10 gene product, but not its cellular homologue, activates NF-kappaB transcription factor and c-Jun N-terminal kinase.](#)

Thome M, Martinon F, Hofmann K, Rubio V, Steiner V, Schneider P, Mattmann C, Tschopp J.

The Journal of Biological Chemistry 1999 Apr; 274(15):9962.

- [CIPER, a novel NF kappaB-activating protein containing a caspase recruitment domain with homology to Herpesvirus-2 protein E10.](#)

Koseki T, Inohara N, Chen S, Carrio R, Merino J, Hottiger MO, Nabel GJ, Nunez G.

The Journal of Biological Chemistry 1999 Apr; 274(15):9955.

- [Bcl10 is involved in t\(1;14\)\(p22;q32\) of MALT B cell lymphoma and mutated in multiple tumor types.](#)

Willis TG, Jadayel DM, Du MQ, Peng H, Perry AR, Abdul-Rauf M, Price H, Karran L, Majekodunmi O, Wlodarska I, Pan L, Crook T, Hamoudi R, Isaacson PG, Dyer MJ.

Cell 1999 Jan; 96(1):35.

Pathway

- [B cell receptor signaling pathway](#)
- [T cell receptor signaling pathway](#)

Disease

- [Genetic Predisposition to Disease](#)
- [Hematologic Diseases](#)
- [Hodgkin Disease](#)
- [Lymphoma](#)
- [Lymphoproliferative Disorders](#)
- [Neoplasm Metastasis](#)
- [Neoplasms](#)
- [Occupational Diseases](#)
- [Testicular Neoplasms](#)
- [Waldenstrom Macroglobulinemia](#)
- [Werner syndrome](#)