

Recombinant Full Length Human BCL7A Protein, GST-tagged

Cat. No. BCL7A-1550HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human BCL7A full-length ORF (NP_001019979.1, 1 a.a. - 210 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	210 amino acids
Description	This gene is directly involved, with Myc and IgH, in a three-way gene translocation in a Burkitt lymphoma cell line. As a result of the gene translocation, the N-terminal region of the gene product is disrupted, which is thought to be related to the pathogenesis of a subset of high-grade B cell non-Hodgkin lymphoma. The N-terminal segment involved in the translocation includes the region that shares a strong sequence similarity with those of BCL7B and BCL7C. Two transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq]
Form	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
Molecular Mass	49.2 kDa
AA Sequence	MSGRSVRAET RSRAKDDIKR VMAAIEKVRK WEKKWVTVD TSLRIYKWVP VTEPKVDDKN KNKKKGKDEK CGSEVTT PEN SSSPGMMDMH DDNSNQSSIA DASPIKQENS SNSSPAPEPN SAVPSDGTEA KVDEAQADGK EHPGAEDASD EQNSQSSMEH SMNSSEKVDR QPSGDSGLAA ETS AISQDLE GVPPSKMKML

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EASQQNSEEM

Storage Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

Storage Buffer 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

GENE INFORMATION

Gene Name BCL7A B-cell CLL/lymphoma 7A [Homo sapiens]

Official Symbol BCL7A

Synonyms BCL7A; B-cell CLL/lymphoma 7A; BCL7; B-cell CLL/lymphoma 7 protein family member A; B-cell CLL/lymphoma-7

Gene ID 605

mRNA Refseq NM_001024808

Protein Refseq NP_001019979

MIM 601406

UniProt ID Q4VC05

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