

Recombinant Full Length Human BCL7C Protein, GST-tagged

Cat. No. BCL7C-1553HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human BCL7C full-length ORF (AAH19071.1, 1 a.a. - 217 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	217 amino acids
Description	This gene is identified by the similarity of its product to the N-terminal region of BCL7A protein. The BCL7A protein is encoded by the gene known to be directly involved in a three-way gene translocation in a Burkitt lymphoma cell line. The function of this gene has not yet been determined. [provided by RefSeq]
Form	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
Molecular Mass	50.27 kDa
AA Sequence	MAGRTVRAET RSRAKDDIKK VMATIEKVRR WEKRWVTVGD TSLRIFKWVP VVDPQEEERR RAGGGAERSR GRERRGRGAS PRGGGPLILL DLNDENSNQS FHSEGLQKG TEPSPGGTPQ PSRPVSPAGP PEGVPEEAQP PRLGQERDPG GITAGSTDEP PMLTKEEPVP ELLEAEAPEA YPVFEPVPPV PEAAQGDTE SEGAPPLKRI CPNAPDP
Storage	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

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

GENE INFORMATION

Gene Name	BCL7C B-cell CLL/lymphoma 7C [Homo sapiens]
Official Symbol	BCL7C
Synonyms	BCL7C; B-cell CLL/lymphoma 7C; B-cell CLL/lymphoma 7 protein family member C
Gene ID	9274
mRNA Refseq	NM_004765
Protein Refseq	NP_004756
MIM	605847
UniProt ID	Q8WUZ0

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