

Recombinant Full Length Human BCL2L14 Protein, GST-tagged

Cat. No. BCL2L14-1602HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human BCL2L14 full-length ORF (AAH25778.1, 1 a.a. - 327 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	327 amino acids
Description	The protein encoded by this gene belongs to the BCL2 protein family. BCL2 family members form hetero- or homodimers and act as anti- or pro-apoptotic regulators that are involved in a wide variety of cellular activities. Overexpression of this gene has been shown to induce apoptosis in cells. Three alternatively spliced transcript variants encoding two distinct isoforms have been reported for this gene. [provided by RefSeq
Form	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
Molecular Mass	61.71 kDa
AA Sequence	MCSTSGCDLE EIPLDDDDLN TIEFKILAYY TRHHVFKSTP ALFSPKLLRT RSLSQLGLGN CSANESWTEV SWPCRNSQSS EKAINLGKKK SSWKAFFGVV EKEDSQSTPA KVSAGGQRTL EYQDSHSQQW SRCLSNVEQC LEHEAVDPKV ISIANRVAEI VYSWPPPQAT QAGGFKSKEI FVTEGLSFQL QGHVPVASSS KKDEEEQILA KIVELLKYSG DQLERKLKGD KALMGHFQDG LSYSVFKTIT

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DQVLMGVDPR GESEVKAQGF KAALVIDVTA KLTAIDNHPM NRVLGFGTKY
LKENFSPWIQ QHGGWEKILG ISHEEVD

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 BCL2L14 BCL2-like 14 (apoptosis facilitator) [Homo sapiens]

Official Symbol BCL2L14

Synonyms BCL2L14; BCL2-like 14 (apoptosis facilitator); apoptosis facilitator Bcl-2-like protein 14; BCL G; BCLG; bcl2-L-14; apoptosis regulator BCL-G

Gene ID 79370

mRNA Refseq NM_030766

Protein Refseq NP_110393

MIM 606126

UniProt ID Q9BZR8

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