

Human BCL2L2 Recombinant Protein



RPPB2874

Product Information Protein Information

Product SKU:

RPPB2874

Accession:

Q92843

Host:

Escherichia Coli.

Protein description:

Recombinant Human BCL2L2 produced in E.coli cells is a non-glycosylated, homodimeric protein containing 171 amino acid chain and having a molecular mass of 18.6kDa. The Human BCL2L2 is purified by proprietary chromatographic techniques.

Appearance:

Sterile Filtered clear solution.

Synonyms:

B-Cell Lymphoma Protein 2, BCL2 Like 2, BCL2 Like protein 2, BCLW, Bcl2-L-2, Apoptosis regulator Bcl-W, BCL2L2, BCL-W, KIAA0271.

Formulation:

BCL2L2 is a 0.2µm filtered concentrated solution which contains 25 mM Hepes, pH 7.4, 100 mM KCl, 10 % Glycerol, 5 % Trehalose, and 0.02 % Tween-80.

Purity:

Greater than 95.0% as determined by:(a) Analysis by RP-HPLC.(b) Analysis by SDS-PAGE.

Stability:

BCL2L2 although stable at room temperature for 3 weeks, should be stored at 4°C.For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA).

Amino Acid Sequence:

ATPASAPDTR ALVADFGYK LRQKGYVCGA GPGEPAADP LHQAMRAAGD EFETFRRTF SDLAAQLHVT
PGSAQQRFTQ VSDELFQGGP NWGRLVAFFV FGAALCAESV NKEMEPLVGQ VQEWVMVAYLE TQLADWIHSS
GGWAEFTALY GDGALEEARR LREGNWASVR T