

Recombinant Human Bcl-w

#R00551

Size: 5 µg/100 µg/500 µg

Stability & Storage

- Use a manual defrost freezer and avoid repeated freeze-thaw cycles.
- 6 months from date of receipt, -20 to -70 °C as supplied.
 - 3 months, -20 to -70 °C under sterile conditions after opening.



Warning: This product is intended for scientific research only. It is not to be used for medical or diagnostic procedures in humans or animals, nor as a food, cosmetic, or household product.

AA Sequence

ATPASAPDTRALVADFVGYKLRQKGYVCGAGPGEGP
AADPLHQAMRAAGDEFETRFRRTFSDLAAQLHVTPG
SAQQRFTQVSDelfQGPNWGRLVAFFVFGAALCA
ESVnkEMEPLVGQVQEWmvAYLETQLADWIHSSGG
WAEFTALYGDGALEEARRLREGNWASVRT

Product Specification

Accession	Q92843
GeneID	599
Species	Human
Source	Escherichia coli.
Molecular Weight	Approximately 18.6 kDa, a single non-glycosylated polypeptide chain containing 171 amino acids.
Purity	> 95 % by SDS-PAGE and HPLC analyses.
Biological Activity	Test in Process.
Physical Appearance	Sterile liquid.
Formulation	0.2 µm filtered concentrated solution in 25 mM Hepes, pH 7.4, 100 mM KCl, 10 % Glycerol, 5 % Trehalose, 0.02 %

Endotoxin	Tween-80. Less than 1 EU/µg of rHuBcl-w as determined by LAL method.
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