Catalog Number: 230-20081-200



Recombinant Human BCL2 binding component 3 (PUMA), transfected HEK293 cell culture supernatant

Source

Species Human
Accession Number Q9BXH1

Gene Symbol BBC3, PUMA

Gene ID 27113

Expressed Region Ala2-Asn193

Synonyms

BCL2 Binding Component 3, PUMA, P53 Up-Regulated Modulator Of Apoptosis, JFY-1, Bcl-2-

Binding Component 3, JFY1

Preparation

Expression System Human Embryonic Kidney 293 Cells

Tag N-terminal 6x histidine tag

Purification Unpurified cell culture supernatant

Recombinant human BCL2 binding component 3 (PUMA) has a calculated molecular mass of 22

Molecular Weight kDa. Due to the abundant glycosylation, it migrates as approximately 30-40 kDa protein bands in

Western blotting under DTT, beta-mercaptoethanol reducing conditions.

Protein Specifications

Format Pink liquid

Formulation Culture supernatant of transfected HEK293 cells

Preservative None

Endotoxin Level Not determined

Western blotting control, antibody validation (i.e., hybridoma screening, antibody pair test),

Recommended Applications ELISA, EIA, dot blotting, immunoprecipitation (IP), protein array, protein-protein interaction

studies

Shipping

Ice packs

Storage/Stability

Upon arrival, the protein may be stored for 2 weeks at 4 °C. For long term storage, it is recommended to store at -20 °C or -80 °C in appropriate aliquots. Avoid repeated freeze-thaw cycles.

This product is furnished for LABORATORY RESEARCH USE ONLY.







