

Bcl2 L14 Recombinant Rabbit mAb

e protein encoded by this gene belongs to the BCL2	/>FC: 1:100 IP: 1:20
• protoni encoure of and gene oriongs to are 2022	Storage&Stability:
btein family. BCL2 family members form hetero- or modimers and act as anti- or pro-apoptotic regulators	Store at 4° C short term. Aliquot and store at -20° C long term. Avoid freeze-thaw cycles.
t are involved in a wide variety of cellular activities.	Isotype:
erexpression of this gene has been shown to induce	IgG
poptosis in cells. Three alternatively spliced transcript	DATA:
tiants encoding two distinct isoforms have been re- red for this gene. [provided by RefSeq, May 2009]	ده چ ^ې ون ^{ړۍ} وه ^{رونگ} 180- 130- 95- 72- 55-
ore at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 5M NaCl, 40%Glycerol, 0.01% sodium azide and 5% BSA. Stable for 12 months from date of receipt.	43- Bcl G/BCL2L14 34- 26-
olecular Weight:	17-
kDa	Western blot detection of Bcl G/BCL2L14 in
riss-Prot:	Hela,A549,HL-60,U251,U87-MG cell lysates using Bcl G/BCL2L14
BZR8	antibody(1:1000 diluted).
rification&Purity:	Note:
finity Purification	For research use only, not for use in diagnostic procedure.
plications:	

Bioworld Technology, Inc. Add: 1660 South Highway 100, Suite 500 St. Louis Park, MN 55416,USA. Email: <u>info@bioworlde.com</u> Tel: 6123263284 Fax: 6122933841