

Bcl-W polyclonal antibody

BackGround:Swiss-Prot:This gene encodes a member of the BCL-2 protein family. The proteins of this family form hetero- or homodimers and act as anti- and pro-apoptotic regulators. Expression of this gene in cells has been shown to contribute to reduced cell apoptosis under cytotoxic conditions. Studies of the related gene in mice indicated a role in the survival of NGF- and BDNF-dependent neurons. Mutation and knockout studies of the mouse gene demonstrated an essential role in adult spermatogenesis. Alternative splicing results in multiple transcript variants. Read-through transcription also exists between this gene and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene.Swiss-Prot: Q92843 Purification&Purity: The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen and the purity is > 95% (by SDS-PAGE). Applications: WB,1:500 - 1:2000 Storage&Stability: Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Modification Unmodification DATA:Unmodification	Catalog: BS75344 Host: Rabbit	Reactivity: Human, Mouse, Rat
This gene encodes a member of the BCL-2 protein family.Q92843Iy. The proteins of this family form hetero- or homodi- mers and act as anti- and pro-apoptotic regulators. Ex- pression of this gene in cells has been shown to contribute to reduced cell apoptosis under cytotoxic conditions.Q92843Studies of the related gene in mice indicated a role in the survival of NGF- and BDNF-dependent neurons. Muta- tion and knockout studies of the mouse gene demonstrat- ed an essential role in adult spermatogenesis. Alternative splicing results in multiple transcript variants. Read-through transcription also exists between this gene and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene.Q92843Q92843Purification&Purity: The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific im- munogen and the purity is > 95% (by SDS-PAGE).Applications: WB,1:500 - 1:2000Storage&Stability: Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Modification: UnmodificationUnmodificationDATA:DATA:		
 Iy. The proteins of this family form hetero- or homodimers and act as anti- and pro-apoptotic regulators. Expression of this gene in cells has been shown to contribute to reduced cell apoptosis under cytotoxic conditions. Studies of the related gene in mice indicated a role in the survival of NGF- and BDNF-dependent neurons. Mutation and knockout studies of the mouse gene demonstrated an essential role in adult spermatogenesis. Alternative splicing results in multiple transcript variants. Read-through transcription also exists between this gene and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene. Purification&Purity: Purification&Purity: The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen and the purity is > 95% (by SDS-PAGE). Applications: WB,1:500 - 1:2000 Storage&Stability: Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles. Modification: Unmodification DATA: 	BackGround:	Swiss-Prot:
mers and act as anti- and pro-apoptotic regulators. Expression of this gene in cells has been shown to contribute to reduced cell apoptosis under cytotoxic conditions. Studies of the related gene in mice indicated a role in the survival of NGF- and BDNF-dependent neurons. Muta- tion and knockout studies of the mouse gene demonstrat- ed an essential role in adult spermatogenesis. Alternative splicing results in multiple transcript variants. Read-through transcription also exists between this gene and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene.The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific im- munogen and the purity is > 95% (by SDS-PAGE).Applications: WB,1:500 - 1:2000MB,1:500 - 1:2000Storage&Stability: Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Modification: UnmodificationUnmodificationDATA:	This gene encodes a member of the BCL-2 protein fami-	Q92843
pression of this gene in cells has been shown to contribute to reduced cell apoptosis under cytotoxic conditions. Studies of the related gene in mice indicated a role in the survival of NGF- and BDNF-dependent neurons. Muta- tion and knockout studies of the mouse gene demonstrat- ed an essential role in adult spermatogenesis. Alternative splicing results in multiple transcript variants. Read-through transcription also exists between this gene and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene.by affinity-chromatography using epitope-specific im- munogen and the purity is > 95% (by SDS-PAGE).Applications: WB,1:500 - 1:2000Modifications: Storage&Stability: Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Modification: UnmodificationUnmodificationDATA:DATA:	ly. The proteins of this family form hetero- or homodi-	Purification&Purity:
 to reduced cell apoptosis under cytotoxic conditions. Studies of the related gene in mice indicated a role in the survival of NGF- and BDNF-dependent neurons. Mutation and knockout studies of the mouse gene demonstrated an essential role in adult spermatogenesis. Alternative splicing results in multiple transcript variants. Read-through transcription also exists between this gene and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene. Junc J Junc J	mers and act as anti- and pro-apoptotic regulators. Ex-	The antibody was affinity-purified from rabbit antiserum
Studies of the related gene in mice indicated a role in the survival of NGF- and BDNF-dependent neurons. Muta- tion and knockout studies of the mouse gene demonstrat- ed an essential role in adult spermatogenesis. Alternative splicing results in multiple transcript variants. Read-through transcription also exists between this gene and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene.Applications: WB,1:500 - 1:2000Modification: UnmodificationModification: UnmodificationModification: DATA:	pression of this gene in cells has been shown to contribute	by affinity-chromatography using epitope-specific im-
survival of NGF- and BDNF-dependent neurons. Muta- tion and knockout studies of the mouse gene demonstrat- ed an essential role in adult spermatogenesis. Alternative splicing results in multiple transcript variants. Read-through transcription also exists between this gene and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene. Hyperturbols WB,1:500 - 1:2000 Storage&Stability: Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles. Modification: Unmodification DATA:	to reduced cell apoptosis under cytotoxic conditions.	munogen and the purity is $> 95\%$ (by SDS-PAGE).
tion and knockout studies of the mouse gene demonstrated an essential role in adult spermatogenesis. Alternative splicing results in multiple transcript variants. Read-through transcription also exists between this gene and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene. Kuchter and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene. Kuchter and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene. Kuchter and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene. Kuchter and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene.	Studies of the related gene in mice indicated a role in the	Applications:
ed an essential role in adult spermatogenesis. Alternative splicing results in multiple transcript variants. Read-through transcription also exists between this gene and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene.Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Modification: UnmodificationUnmodificationDATA:	survival of NGF- and BDNF-dependent neurons. Muta-	WB,1:500 - 1:2000
splicing results in multiple transcript variants. Read-through transcription also exists between this gene and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene.Store at 4 ° C short term. Anduot and store at 420 ° C long term. Avoid freeze-thaw cycles.Modification: UnmodificationUnmodificationDATA:	-	Storage&Stability:
Read-through transcription also exists between this gene and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene. Modification: DATA:		Store at 4 ${}^\circ\!\!{\rm C}$ short term. Aliquot and store at -20 ${}^\circ\!\!{\rm C}$ long
and the neighboring downstream PABPN1 (poly(A) binding protein, nuclear 1) gene. DATA:		term. Avoid freeze-thaw cycles.
binding protein, nuclear 1) gene. DATA:		Modification:
DAIA:		Unmodification
	binding protein, nuclear 1) gene.	DATA:
Product:	Product:	
1mg/ml in PBS with 0.02% sodium azide, 50% glycerol, Note:		Note:
pH7.2 For research use only, not for use in diagnostic procedure.	•	For research use only, not for use in diagnostic procedure.

Molecular Weight:

Refer to figures

Bioworld Technology, Inc.Add:1660 South Highway 100, Suite 500 St. Louis Park,
MN 55416,USA.Email:info@bioworlde.comTel:6123263284Fax:6122933841