

GAS2 Recombinant Rabbit mAb

that plays a role in regulating microfilament and cell shape changes during apoptosis. It can also modulate cell susceptibility to p53-dependent apoptosis by inhibiting calpain activity. Alternative splicing results in multiple transcript variants. [provided by RefSeq, May 2017]term. Avoid freeze-thaw cycles.Product:IgGStore at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.Image: Comparison of the term. Avoid freeze-thaw cycles.Molecular Weight:Image: Comparison of termImage: Comparison of termStore at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.Image: Comparison of termMolecular Weight:Image: Comparison of termImage: Comparison of termStores:Vestern blot analysis of extracts from HepG2 cells using db13043 1:1000.O43903Note:Image: Comparison of termPurification&Purity:Note:Affinity PurificationFor research use only, not for use in diagnostic proces	Catalog:	BS47422	Host:	Rabbit	Reactivity: Human, Mouse
that plays a role in regulating microfilament and cell shape changes during apoptosis. It can also modulate cell susceptibility to p53-dependent apoptosis by inhibiting calpain activity. Alternative splicing results in multiple transcript variants. [provided by RefSeq, May 2017]term. Avoid freeze-thaw cycles.Product:IgGProduct:DATA:Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.Image: Comparison of the table of table of table of the table of t	BackGrou	nd:			Storage&Stability:
shape changes during apoptosis. It can also modulate cell susceptibility to p53-dependent apoptosis by inhibiting calpain activity. Alternative splicing results in multiple transcript variants. [provided by RefSeq, May 2017]Isotype:Product:DATA:Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.DATA:Molecular Weight:Isotype:35 kDaWestern blot analysis of extracts from HepG2 cells using db13043 1:1000.Purification&Purity:Note:Affinity PurificationFor research use only, not for use in diagnostic proced	The protein encoded by this gene is a caspase-3 substrate				Store at $4{\rm C}$ short term. Aliquot and store at -20 ${\rm C}$ long
susceptibility to p53-dependent apoptosis by inhibiting calpain activity. Alternative splicing results in multiple transcript variants. [provided by RefSeq, May 2017] Product: Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40%Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt. Molecular Weight: 35 kDa Swiss-Prot: 043903 Purification& Purity: Affinity Purification	that plays a role in regulating microfilament and cell				term. Avoid freeze-thaw cycles.
Calpain activity. Alternative splicing results in multiple transcript variants. [provided by RefSeq, May 2017]Product:DATA:Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.DataMolecular Weight:37 -35 kDa35 kDaSwiss-Prot:Western blot analysis of extracts from HepG2 cells using db13043 1:1000.Purification&Purity:Note:Affinity PurificationFor research use only, not for use in diagnostic proced	shape changes during apoptosis. It can also modulate cell				Isotype:
transcript variants. [provided by RefSeq, May 2017] Product: Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40%Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt. Molecular Weight: 35 kDa Swiss-Prot: O43903 Purification&Purity: Affinity Purification	susceptibility to p53-dependent apoptosis by inhibiting				IgG
Product:Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40%Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.Molecular Weight:35 kDaSwiss-Prot:043903Purification&Purity: Affinity PurificationAffinity Purification	calpain activity. Alternative splicing results in multiple				DATA:
Product:Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40%Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.Molecular Weight:35 kDaSwiss-Prot:043903Purification&Purity:Affinity Purification	transcript variants. [provided by RefSeq, May 2017]				HepG2
Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.Too <td colspan="4">Product:</td> <td rowspan="6">250 - 150 - 100 - 75 - 50 - 37 - 25 - 20 - 15 -</td>	Product:				250 - 150 - 100 - 75 - 50 - 37 - 25 - 20 - 15 -
0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt. Molecular Weight: 35 kDa Swiss-Prot: 043903 Purification& Purity: Affinity Purification Kestern blot analysis of extracts from HepG2 cells using db13043 1:1000. Note: For research use only, not for use in diagnostic proceder	Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4),				
Molecular Weight: Image: Constraint of the second seco	0.15M NaCl, 40% Glycerol, 0.01% sodium azide and				
Molecular Weight:200 -35 kDa15 -Swiss-Prot:Western blot analysis of extracts from HepG2 cells using db130430439031:1000.Purification&Purity:Note:Affinity PurificationFor research use only, not for use in diagnostic proceder	0.05% BSA. Stable for 12 months from date of receipt.				
35 kDaSwiss-Prot:Western blot analysis of extracts from HepG2 cells using db13043O439031:1000.Purification&Purity:Note:Affinity PurificationFor research use only, not for use in diagnostic process	Molecular Weight:				
O43903 1:1000. Purification&Purity: Note: Affinity Purification For research use only, not for use in diagnostic process	35 kDa				
Outside Note: Affinity Purification For research use only, not for use in diagnostic process	Swiss-Prot:				Western blot analysis of extracts from HepG2 cells using db13043 at
Affinity Purification For research use only, not for use in diagnostic process	O43903				1:1000.
	Purification&Purity:				Note:
	Affinity Purification				For research use only, not for use in diagnostic procedure.
Applications:	Applicatio	ns:			
WB: 1:1000 IHC: 1:100 IP: 1:20	WB: 1:1000) IHC: 1:100<	(br />IP: 1:20		

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				