

Product Datasheet

NAG Antibody H00051594-A01

Unit Size: 0.05 ml

Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.

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H00051594-A01**NAG Antibody****Product Information**

Unit Size	0.05 ml
Concentration	This product is unpurified. The exact concentration of antibody is not quantifiable.
Storage	Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.
Clonality	Polyclonal
Preservative	No Preservative
Isotype	IgG
Purity	Unpurified
Buffer	50% Glycerol

Product Description

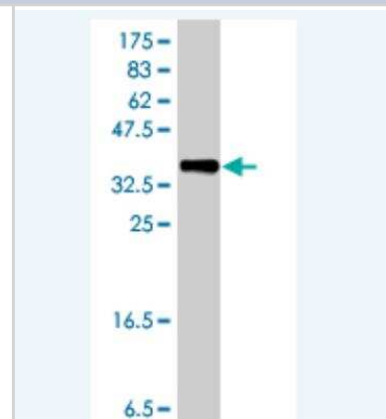
Host	Mouse
Gene ID	51594
Gene Symbol	NBAS
Species	Human
Specificity/Sensitivity	NAG - neuroblastoma-amplified protein
Immunogen	NAG (NP_056993, 2272 a.a. - 2371 a.a.) partial recombinant protein with GST tag. LEQITAVTTVNDSNCDQELLSLLLDKLLVKCVSTPFYPRIVDHLLASLQQGRW DAEELGRHLREAGHEAEAGSLLLA VRGTHQAFRTFSTALRAAQHWV
Notes	This product is produced by and distributed for Abnova, a company based in Taiwan.

Product Application Details

Applications	Western Blot, ELISA, Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	Western Blot 1:500, ELISA, Immunohistochemistry, Immunohistochemistry-Paraffin
Application Notes	The quality control of this antibody is limited to Western blot on the immunizing protein. It has also been used for ELISA. Abnova's recommended working dilutions for western analysis are as follows: 1:500 dilution for ascites 1:1000 for purified Ig 1:500

Images

Western Blot: NAG Antibody [H00051594-A01] - Detection against Immunogen (37.11 KDa) .



Publications

Maksimova N, Hara K, Nikolaeva I et al. Neuroblastoma amplified sequence gene is associated with a novel short stature syndrome characterised by optic nerve atrophy and Pelger-Huet anomaly. J Med Genet 47(8):538-48. 2010-08-01 [PMID: 20577004]



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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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