

SH3BGRL Antibody (monoclonal) (M01)

Mouse monoclonal antibody raised against a full length recombinant SH3BGRL. Catalog # AT3867a

Product Information

Application WB, E **Primary Accession** 075368 **Other Accession** BC016709 Reactivity Human Host mouse Clonality monoclonal Isotype IgG1 kappa **Clone Names** 3B8

Calculated MW 12774

Additional Information

Gene ID 6451

Other Names SH3 domain-binding glutamic acid-rich-like protein, SH3BGRL

Target/Specificity SH3BGRL (AAH16709, 1 a.a. ~ 114 a.a) full-length recombinant protein with

GST tag. MW of the GST tag alone is 26 KDa.

WB~~1:500~1000 E~~N/A Dilution

Clear, colorless solution in phosphate buffered saline, pH 7.2. **Format**

Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing. **Storage**

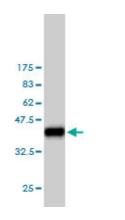
Precautions SH3BGRL Antibody (monoclonal) (M01) is for research use only and not for

use in diagnostic or therapeutic procedures.

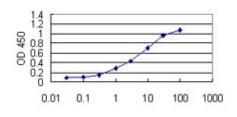
References

Use of genome-wide expression data to mine the Gray Zone of GWA studies leads to novel candidate obesity genes. Naukkarinen J, et al. PLoS Genet, 2010 Jun 3. PMID 20532202. Phosphotyrosine interactome of the ErbB-receptor kinase family. Schulze WX, et al. Mol Syst Biol, 2005. PMID 16729043. Diversification of transcriptional modulation: large-scale identification and characterization of putative alternative promoters of human genes. Kimura K, et al. Genome Res, 2006 Jan. PMID 16344560. The suppression of SH3BGRL is important for v-Rel-mediated transformation. Majid SM, et al. Oncogene, 2006 Feb 2. PMID 16186799. Proteomics of human umbilical vein endothelial cells applied to etoposide-induced apoptosis. Bruneel A, et al. Proteomics, 2005 Oct. PMID 16130169.

Images



Antibody Reactive Against Recombinant Protein.Western Blot detection against Immunogen (38.28 KDa) .



Recombinant ProteinConcentration(ng/ml)

Detection limit for recombinant GST tagged SH3BGRL is approximately 0.1ng/ml as a capture antibody.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.