

# HN1 Antibody (monoclonal) (M01)

16015

Mouse monoclonal antibody raised against a full length recombinant HN1. Catalog # AT2392a

#### **Product Information**

**Application** WB **Primary Accession Q9UK76** Other Accession BC001420 Reactivity Human Host mouse Clonality monoclonal Isotype IgG1 kappa **Clone Names** 2C8

### **Additional Information**

Calculated MW

**Gene ID** 51155

Other Names Hematological and neurological expressed 1 protein, Androgen-regulated

protein 2, Hematological and neurological expressed 1 protein, N-terminally

processed, HN1, ARM2

Target/Specificity HN1 (AAH01420, 1 a.a. ~ 154 a.a) full-length recombinant protein with GST

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

**Dilution** WB~~1:500~1000

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

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

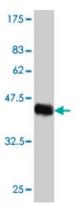
**Precautions** HN1 Antibody (monoclonal) (M01) is for research use only and not for use in

diagnostic or therapeutic procedures.

#### References

Hematopoietic- and neurologic-expressed sequence 1 expression in the murine GL261 and high-grade human gliomas. Laughlin KM, et al. Pathol Oncol Res, 2009 Sep. PMID 19145478. Global, in vivo, and site-specific phosphorylation dynamics in signaling networks. Olsen JV, et al. Cell, 2006 Nov 3. PMID 17081983. Beyond linker histones and high mobility group proteins: global profiling of perchloric acid soluble proteins. Zougman A, et al. J Proteome Res, 2006 Apr. PMID 16602700. A human protein-protein interaction network: a resource for annotating the proteome. Stelzl U, et al. Cell, 2005 Sep 23. PMID 16169070. The status, quality, and expansion of the NIH full-length cDNA project: the Mammalian Gene Collection (MGC). Gerhard DS, et al. Genome Res, 2004 Oct. PMID 15489334.

## **Images**



Antibody Reactive Against Recombinant Protein.Western Blot detection against Immunogen (42.46 KDa) .

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