

ZNF650 Antibody (monoclonal) (M01)

Mouse monoclonal antibody raised against a partial recombinant ZNF650.

Catalog # AT4643a

Specification

ZNF650 Antibody (monoclonal) (M01) - Product Information

Application	WB
Primary Accession	O6ZT12
Other Accession	NM_172070
Reactivity	Human
Host	mouse
Clonality	Monoclonal
Isotype	IgG1 Kappa
Calculated MW	212433

ZNF650 Antibody (monoclonal) (M01) - Additional Information

Gene ID 130507

Other Names

E3 ubiquitin-protein ligase UBR3, 632-, N-recognin-3, Ubiquitin-protein ligase E3-alpha-3, Ubiquitin-protein ligase E3-alpha-III, Zinc finger protein 650, UBR3, KIAA2024, ZNF650

Target/Specificity

ZNF650 (NP_742067, 1 a.a. ~ 110 a.a) partial 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

ZNF650 Antibody (monoclonal) (M01) is for research use only and not for use in diagnostic or therapeutic procedures.

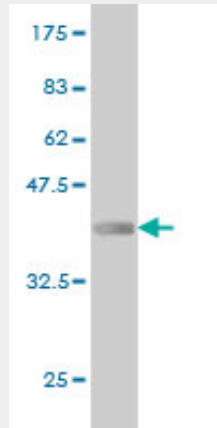
ZNF650 Antibody (monoclonal) (M01) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)

- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

ZNF650 Antibody (monoclonal) (M01) - Images



Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (37.84 kDa) .

ZNF650 Antibody (monoclonal) (M01) - References

Confirmation of genomewide association signals in Chinese Han population reveals risk loci for ischemic stroke. Ding H, et al. *Stroke*, 2010 Jan. PMID 19910543. Biochemical and genetic studies of UBR3, a ubiquitin ligase with a function in olfactory and other sensory systems. Tasaki T, et al. *J Biol Chem*, 2007 Jun 22. PMID 17462990. 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. Generation and annotation of the DNA sequences of human chromosomes 2 and 4. Hillier LW, et al. *Nature*, 2005 Apr 7. PMID 15815621. 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.