

ZNF263 Antibody (monoclonal) (M03)**Mouse monoclonal antibody raised against a partial recombinant ZNF263.****Catalog # AT4616a****Specification**

ZNF263 Antibody (monoclonal) (M03) - Product Information

Application	WB, E
Primary Accession	O14978
Other Accession	NM_005741
Reactivity	Human
Host	mouse
Clonality	Monoclonal
Isotype	IgG2a Kappa
Calculated MW	77299

ZNF263 Antibody (monoclonal) (M03) - Additional Information**Gene ID** 10127**Other Names**

Zinc finger protein 263, Zinc finger protein FPM315, Zinc finger protein with KRAB and SCAN domains 12, ZNF263, FPM315, ZKSCAN12

Target/Specificity

ZNF263 (NP_005732, 201 a.a. ~ 298 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

ZNF263 Antibody (monoclonal) (M03) is for research use only and not for use in diagnostic or therapeutic procedures.

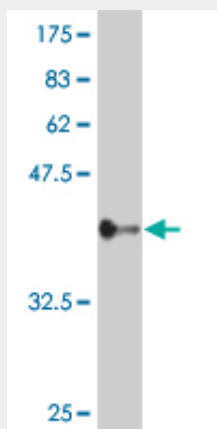
ZNF263 Antibody (monoclonal) (M03) - Protocols

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

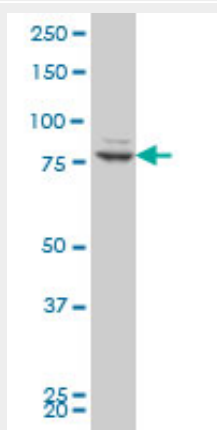
- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)

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

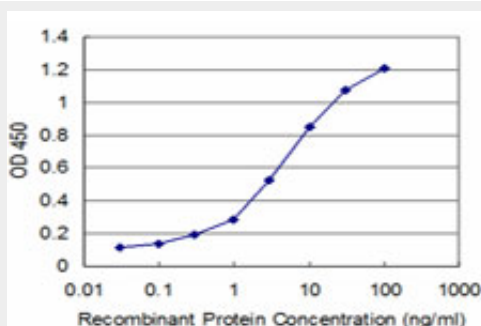
ZNF263 Antibody (monoclonal) (M03) - Images



Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (36.52 kDa) .



ZNF263 monoclonal antibody (M03), clone 2A1 Western Blot analysis of ZNF263 expression in HeLa S3 NE ((Cat # AT4616a)



Detection limit for recombinant GST tagged ZNF263 is approximately 0.3ng/ml as a capture antibody.

ZNF263 Antibody (monoclonal) (M03) - References

Genomic targets of the KRAB and SCAN domain-containing zinc finger protein 263. Frietze S, et al. J Biol Chem, 2010 Jan 8. PMID 19887448. Towards a proteome-scale map of the human protein-protein interaction network. Rual JF, et al. Nature, 2005 Oct 20. PMID 16189514. The sequence and analysis of duplication-rich human chromosome 16. Martin J, et al. Nature, 2004 Dec 23. PMID 15616553. 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. Generation and initial analysis of more than 15,000 full-length human and mouse cDNA sequences. Strausberg RL, et al. Proc Natl Acad Sci U S A, 2002 Dec 24. PMID 12477932.