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ZNF207 Antibody (monoclonal) (M08)

Mouse monoclonal antibody raised against a partial recombinant ZNF207.
Catalog # AT4604a

Specification

ZNF207 Antibody (monoclonal) (M08) - Product Information

Application	**IF, WB**
Primary Accession	O43670
Other Accession	NM_003457
Reactivity	**Human**
Host	**mouse**
Clonality	**Monoclonal**
Isotype	**IgG2a Kappa**
Calculated MW	**50751**

ZNF207 Antibody (monoclonal) (M08) - Additional Information

Gene ID 7756

Other Names
BUB3-interacting and GLEBS motif-containing protein ZNF207, BuGZ, Zinc finger protein 207, ZNF207, BUGZ

Target/Specificity
ZNF207 (NP_003448, 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
ZNF207 Antibody (monoclonal) (M08) is for research use only and not for use in diagnostic or therapeutic procedures.

ZNF207 Antibody (monoclonal) (M08) - Protocols

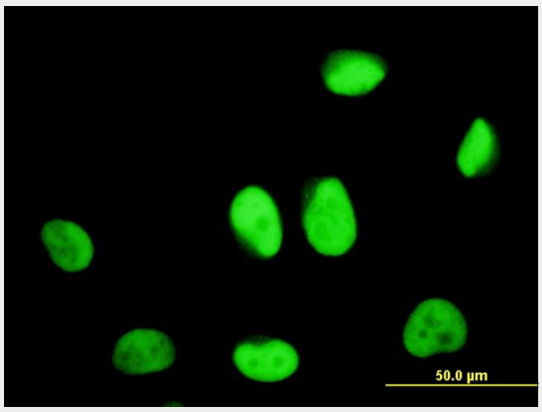
Provided below are standard protocols that you may find useful for product applications.

- Western Blot
- Blocking Peptides
- Dot Blot

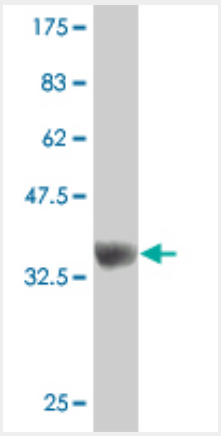
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- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation
- Flow Cytomety
- Cell Culture

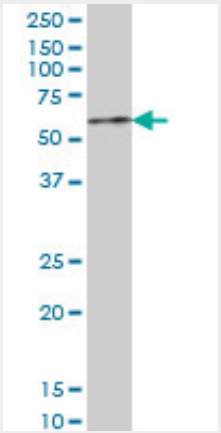
ZNF207 Antibody (monoclonal) (M08) - Images



Immunofluorescence of monoclonal antibody to ZNF207 on HeLa cell. [antibody concentration 10 ug/ml]



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



ZNF207 monoclonal antibody (M08), clone 5G3 Western Blot analysis of ZNF207 expression in

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Hela S3 NE ((Cat # AT4604a)

ZNF207 Antibody (monoclonal) (M08) - References

Defining the human deubiquitinating enzyme interaction landscape. Sowa ME, et al. Cell, 2009 Jul 23. PMID 19615732.Toward a confocal subcellular atlas of the human proteome. Barbe L, et al. Mol Cell Proteomics, 2008 Mar. PMID 18029348.Nucleolar proteome dynamics. Andersen JS, et al. Nature, 2005 Jan 6. PMID 15635413.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.Transcriptome characterization elucidates signaling networks that control human ES cell growth and differentiation. Brandenberger R, et al. Nat Biotechnol, 2004 Jun. PMID 15146197.