

Rabbit anti-Human PMF1 Monoclonal Antibody | anti-PMF1 antibody

PMF1 Rabbit mAb

CATALOG # AAA282893	HOST Rabbit	REACTIVITY Human	APPLICATIONS ELISA, Western Blot
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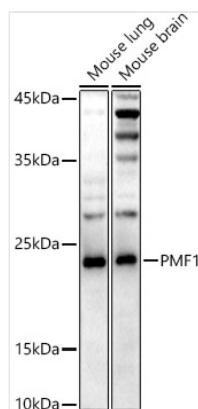
PRODUCT SYNONYMS

PMF1; Monoclonal Antibody; PMF1 Rabbit mAb; anti-PMF1 antibody

PRODUCT SPECIFICATIONS

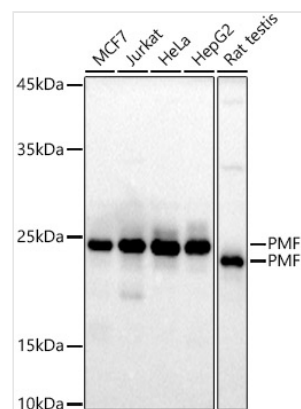
Host	Rabbit
Reactivity	Human
Clonality	Monoclonal
Isotype	IgG
Purity/Purification	Affinity purification
Form/Format	PBS with 0.02% sodium azide, 0.05% BSA, 50% glycerol, pH7.3.
Sequence	MAEASSANLG SGCEEKRHEG SSSESVPPTG TISRVKLLDT MVDTFLLQKL V AAGSYQRFTD CYKCFYQLQP AMTQQIYDKF IAQLQTSIRE EISDIKEEGN LEAVLNALDK IVEEGKVRKE PAWRPSGIPE KDLHSVMAPY FLQQRDTLRR HVQKQEAENQ QLADAVLAGR RQVEELQLQV QAQQQAWQAL HREQRELVA V LREPE
Applicable Applications for anti-PMF1 antibody	ELISA, WB (Western Blot)
Cross Reactivity	Human, Mouse, Rat
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 1-205 of human PMF1 (NP_009152.2).
Preparation and Storage	Store at -20 degree C. Avoid freeze/thaw cycles.

IMAGES



WB (Western Blot)

Western blot analysis of various lysates using PMF1 Rabbit mAb (AAA282893) at 1:1000 dilution. Secondary antibody: HRP-conjugated Goat anti-Rabbit IgG (H+L) (AS014) at 1:10000 dilution. Lysates/proteins: 25ug per lane. Blocking buffer: 3% nonfat dry milk in TBST. Detection: ECL Enhanced Kit (RM00021). Exposure time: 180s.



WB (Western Blot)

Western blot analysis of various lysates using PMF1 Rabbit mAb (AAA282893) at 1:1000 dilution. Secondary antibody: HRP-conjugated Goat anti-Rabbit IgG (H+L) (AS014) at 1:10000 dilution. Lysates/proteins: 25ug per lane. Blocking buffer: 3% nonfat dry milk in TBST. Detection: ECL Basic Kit (RM00020). Exposure time: 90s.

ADDITIONAL INFORMATION

Related Product Information for anti-PMF1 antibody	Enables leucine zipper domain binding activity and transcription coactivator activity. Involved in chromosome segregation. Located in Golgi apparatus; kinetochore; and nucleoplasm. Part of MIS12/MIND type complex. Implicated in bladder carcinoma and urinary bladder cancer.
Product Categories/Family for anti-PMF1 antibody	Cell Biology Developmental Biology; Cell Cycle; Antibodies

NCBI AND UNIPROT INFORMATION

NCBI GI #	313851053
NCBI GeneID	11243
NCBI Accession #	NP_001186582.1
NCBI GenBank Nucleotide #	NM_001199653.1
UniProt Accession #	Q6P1K2; Q5TCJ8; Q5TCJ9; Q5TCK0; Q5TCK1; Q5TCK3; Q69YZ9; Q6PHR4; Q6ZVE6; Q86VJ6; Q8N4T6; A8K0C5
Molecular Weight	Calculated MW: 23kDa Observed MW: 23kDa
UniProt Protein Name	Polyamine-modulated factor 1
UniProt Gene Name	PMF1
UniProt Synonym Gene Names	PMF-1

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/monoclonal/pmf1-antibody-western-blot-elisa/282893>