

Mouse MRPL11 Monoclonal Antibody | anti-MRPL11 antibody

MRPL11 Mouse Monoclonal Antibody

CATALOG # AAA330097	HOST Mouse	REACTIVITY Human, Mouse, Rat Prediction: Bovine, Horse, Sheep, Dog	APPLICATIONS Western Blot
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PRODUCT SYNONYMS

MRPL11; Monoclonal Antibody; MRPL11 Mouse Monoclonal Antibody; 39S ribosomal protein L11; mitochondrial; CGI 113; CGI113; L11mt; MRP L11; anti-MRPL11 antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human, Mouse, Rat Prediction: Bovine, Horse, Sheep, Dog
Clonality	Monoclonal
Isotype	Mouse IgG1
Specificity	MRPL11 Antibody detects endogenous levels of total MRPL11.
Purity/Purification	Affinity-chromatography.
Form/Format	Mouse IgG1 in phosphate buffered saline (without Mg ²⁺ and Ca ²⁺), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
Sequence	MSKLGRAARG LRKPEVGGVI RAIVRAGLAM PGPPLGPVLG QRGVSINQFC KEFNERTKDI KEGIPLPTKI LVKPDRTFEI KIGQPTVSYP LKAAAGIEKG ARQTGKEVAG LVTLKHVYEI ARIKAQDEAF ALQDVPLSSV VRSIIGSARS LGIRVVKDLS SEELAAFQKE RAIFLAAQKE ADLAAQEEAA KK
Applicable Applications for anti-MRPL11 antibody	WB (Western Blot)
Immunogen	A synthesized peptide derived from human MRPL11(Accession Q9Y3B7), corresponding to amino acid residues V44-L66.
Conjugation	Unconjugated
Preparation and Storage	Store at -20 degree C. Stable for 12 months from date of receipt.

IMAGES



WB (Western Blot)

Western blot analysis of extracts from various samples, using MRPL11 Mouse Monoclonal Antibody. Lane 1: rat brain tissue treated with blocking-peptides, Lane 2: rat brain tissue, Lane 3: MCF7 cells.



WB (Western Blot)

Western blot analysis of extracts from various samples, using MRPL11 Mouse Monoclonal Antibody. Lane 1: mouse brain tissue treated with blocking-peptides, Lane 2: mouse brain tissue, Lane 3: B16F10 cells, Lane 4: rat heart tissue, Lane 5: EC304 cells.



WB (Western Blot)

Western blot analysis of extracts from mouse brain, using MRPL11 Mouse Monoclonal Antibody. The lane on the left was treated with blocking-peptides.

ADDITIONAL INFORMATION

Product Categories/Family for anti-MRPL11 antibody

Primary antibodies

NCBI AND UNIPROT INFORMATION

NCBI GeneID

65003

UniProt Accession #

Q9Y3B7

Molecular Weight

21 kD; 21kD(Calculated)

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://stage.aaabiotech.com/monoclonal/mrpl11-antibody-western-blot-elisa/330097>