

Rabbit anti-Human, Mouse MIC1 Polyclonal Antibody | anti-MIC1 antibody

MIC1 Antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA327596	Rabbit	Human, Mouse	ELISA, Immunocytochemistry, Immunofluorescence, Western Blot

PRODUCT SYNONYMS

MIC1; Polyclonal Antibody; MIC1 Antibody; C18orf8; Chromosome 18 open reading frame 8; Colon cancer associated protein Mic1; Colon cancer-associated protein Mic1; HsT2591; Mic-1; MIC1_HUMAN; Uncharacterized protein C18orf8; anti-MIC1 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human, Mouse
Clonality	Polyclonal
Isotype	IgG
Specificity	MIC1 antibody detects endogenous levels of total MIC1
Purity/Purification	The antiserum was purified by peptide affinity chromatography using SulfoLink Coupling Resin.
Form/Format	Liquid Phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
Concentration	~1mg/ml (varies by lot)
Sequence Length	500
Applicable Applications for anti-MIC1 antibody	ELISA, ICC (Immunocytochemistry), IF (Immunofluorescence), WB (Western Blot)
Immunogen	A synthesized peptide derived from human MIC1, corresponding to a region within C-terminal amino acids.
Preparation and Storage	Store at -20°C. Stable for 12 months from date of receipt.

IMAGES


WB (Western Blot)

Western blot analysis of extracts from HepG2 cells, using MIC1 Antibody. The lane on the left was treated with blocking peptide.

NCBI AND UNIPROT INFORMATION

NCBI GI #	973185969
NCBI GeneID	29919
NCBI Accession #	NP_001305636.1
NCBI GenBank Nucleotide #	NM_001318707.1

UniProt Accession #	Q96DM3; Q9BU17; Q9Y5M0
Molecular Weight	74 kDa
NCBI Official Full Name	regulator of MON1-CCZ1 complex isoform 3
NCBI Official Synonym Full Names	regulator of MON1-CCZ1
NCBI Official Symbol	RMC1
NCBI Official Synonym Symbols	MIC1; Mic-1; WDR98; C18orf8; HsT2591
NCBI Protein Information	regulator of MON1-CCZ1 complex
UniProt Protein Name	Regulator of MON1-CCZ1 complex
UniProt Gene Name	RMC1
UniProt Synonym Gene Names	Mic-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://stage.aaabiotech.com/polyclonal/mic1-antibody-immunocytochemistry-immunofluorescence-western-blot-elisa/327596>