

Mouse anti-Cherry Ribosomal Proteins L2, RNA binding domain Monoclonal Antibody | anti-RPL2 antibody

Ribosomal Proteins L2, RNA binding domain Mouse mAb for Cherry

CATALOG # AAA62486	HOST Mouse	REACTIVITY Cherry	APPLICATIONS Western Blot
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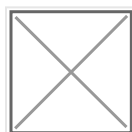
PRODUCT SYNONYMS

Ribosomal Proteins L2; RNA binding domain; Monoclonal Antibody; RNA binding domain Mouse mAb for Cherry; RPL2 Mouse mAb; anti-RPL2 antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Cherry
Clonality	Monoclonal
Isotype	IgG
Specificity	This monoclonal antibody detects Ribosomal proteins L2, RNA binding domain protein in cherry[Cerasas].
Sequence Length	272
Applicable Applications for anti-RPL2 antibody	WB (Western Blot)
Immunogen	Purified tetanus toxin.
Source Note	This monoclonal antibody is produced by immunizing mice with a polypeptide corresponding to ribosomal Proteins L2, RNA binding domain protein.
Important	Use an anti-MOUSE secondary antibody to detect the antibody.
Preparation and Storage	Store at -20°C. Stable for up to one year from the date of shipment.

IMAGES



WB (Western Blot)

Western blot analysis of lysates from the sarcocarp of cherry [Cerasas] using Ribosomal Proteins L2, RNA binding domain Mouse mAb.

ADDITIONAL INFORMATION

Related Product Information for anti-RPL2 antibody	Goat Anti Clostridium Tetani Tetanus Toxin Ribosomal protein L2 is the largest protein component in the ribosome. It is located at or near the peptidyl transferase center and has been a prime candidate for the peptidyl transferase activity. The three-dimensional structure of the protein has been determined, the RNA-binding domain of L2 consists of two recurring motifs of approximately 70 residues each.
Product Categories/Family for anti-RPL2 antibody	Plant

NCBI AND UNIPROT INFORMATION

NCBI GI #	1043378267
NCBI GeneID	28261776
NCBI Accession #	YP_009266645.1
NCBI GenBank Nucleotide #	NC_030599.1
Molecular Weight	Predicted MW: 28
NCBI Official Full Name	ribosomal protein L2 (chloroplast)
UniProt Protein Name	50S ribosomal protein L2, chloroplastic
UniProt Gene Name	rpl2

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/ribosomal-proteins-l2-rna-binding-domain-antibody-western-blot-elisa/62486>