





RLA1 Monoclonal Antibody

Background Ribosomes, the organelles that catalyze protein synthesis, consist of a small 40S subunit and a large 60S subunit. Together these subunits are composed of 4 RNA species and approximately 80 structurally distinct proteins. This gene encodes a ribosomal phosphoprotein that is a component of the 60S subunit. The protein,		
Reactivity Human;Mouse;Rat Applications WB Gene Name RPLP1 RRP1 Protein Name 60S acidic ribosomal protein P1 Immunogen Synthesized peptide derived from human protein . at AA range: 30-110 Specificity RLA1 Monoclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Monoclonal, Mouse, IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity 290% Storage Stability -20°C/1 year Synonyms Observed Band 12kD Cell Pathway cytoplasm,cytosol,ribosome, focal adhesion,cytosolic large ribosomal subunit, preribosome, large subunit precursor, extracellular exosome, Tissue Specificity Epithelium,Eye,Hepatocyte,Pitultary,Placenta,Platelet,T-cel Function function:Plays an important role in the elongation step of protein synthesis, similarity:Belongs to the ribosomal protein L12P family.,subunit:P1 and P2 exist as dimers at the large ribosomal subunit., Ribosomes, the organelles that catalyze protein synthesis, consist of a small 40s subunit and a large 60S subunit. Together these subunits are composed of 4 RNX species and approximately 80 structurally distinct proteins. This gene encodes a ribosomal phosphoprotein that is a component of the 60S subunit. The protein, which is a functional equivalent of the E. coil L7/12 ribosomal protein, belongs to the L12P family of ribosomal proteins. It plays an important role in the elongation step of protein synthesis. Unlike most ribosomal protein protein behongs to the L12P family of ribosomal proteins. It plays an important role in the elongation step of protein synthesis. Unlike most ribosomal protein protein behongs to the L12P family of ribosomal proteins. It plays an important role in the elongation step of protein synthesis. Unlike most ribosomal proteins behongs to the L20E l20E l20E l20E l20E l20E l20E l20E l	Catalog No	BYmab-05247
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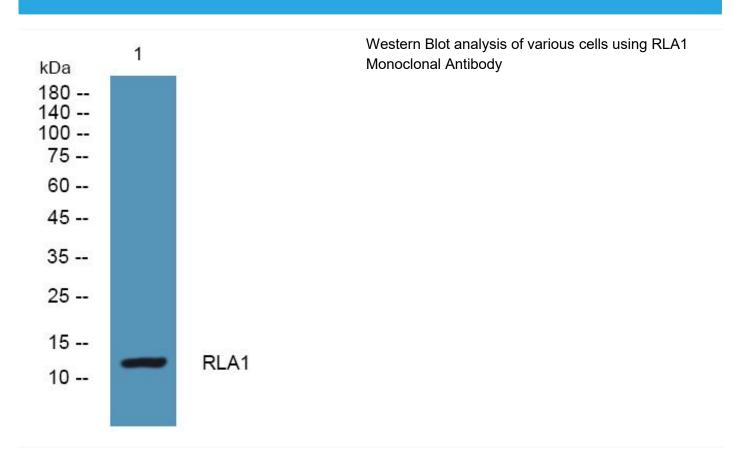


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	ends of the ribosomal phosphoproteins P0 and P2. The P1 protein can interact with P0 and P2 to form a pentameric complex consisting of P1 and P2 dimers, and a P0 monomer. The protein is located in the cytoplasm. Two alternatively splic
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

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