

SAR1A Monoclonal Antibody

the small GTPase superfamily. SAR1 family., function:Involved in transport from the endoplasmic reticulum to the Golgi apparatus (By similarity). Required to maintain SEC16A localization at discrete locations on the ER membrane perhaps by preventing its dissociation. SAR1A-GTP-dependent assembly of SEC16A on the ER membrane forms an organized scaffold defining endoplasmic reticulum exit sites		
Applications WB Gene Name SAR1A SAR1 SARA SARA1 Protein Name GTP-binding protein SAR1a (COPII-associated small GTPase) Immunogen Synthesized peptide derived from part region of human protein Specificity SAR1A 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 1:500-1:2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 21kD Cell Pathway Endoplasmic reticulum . Golgi apparatus . Tissue Specificity Bone marrow, Kidney, Lung, Skin, function: Involved in transport from the endoplasmic reticulum to the Golgi apparatus (By similarity). Required to maintain SEC 16A localization at discrete locations on the ER membrane perhaps by preventing its dissociation. SAR1A-GTP-dependent assembly of SEC 16A on the ER membrane forms an organized scarfold defining endoplasmic reticulum to the Golgi apparatus (By similarity, Belongs to the small GTPase superfamily, ,similarity. Belongs to the small GTPase superfamily, ,similarity. Belongs to the small GTPase superfamily, similarity. Belongs to the s	Catalog No	YP-mAb-05622
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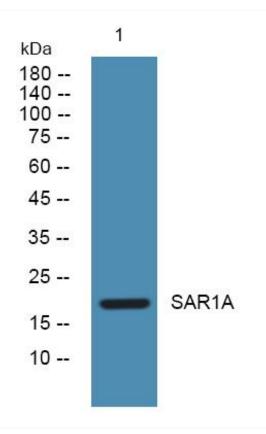
matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western Blot analysis of various cells using SAR1A Monoclonal Antibody