



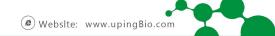


RFIP5 Monoclonal Antibody

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UpingBio technology Co.,Ltd



Background

disease: Antibodies against RIP11 are found in sera from patients with systemic lupus erythematosus (SLE) or Sjoegren syndrome (SS), and in the sera from mothers of children with neonatal lupus erythematosus (NLE)..domain:Binds to vesicles enriched in neutral phospholipids via its C2 domain. The interaction is favored by Mg(2+) rather than Ca(2+)..function:Rab effector involved in protein trafficking from apical recycling endosomes to the apical plasma membrane.,PTM:Phosphorylated on serine and threonine residues..similarity:Contains 1 C2 domain..subunit:Forms an heterooligomeric complex with RAB11FIP4. Binds NAPG and SSA2. Binds RAB11A that has been activated by GTP binding.,tissue specificity:Detected at low levels in heart, brain, placenta, lung, liver, adipocytes, kidney, spleen, skeletal muscle and pancreas.,

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