



RAB5B Monoclonal Antibody

Nanjing BYabscience technology Co.,Ltd
enzyme regulation:Regulated by guanine nucleotide exchange factors (GEFs) which promote the exchange of bound GDP for free GTP.,function:Protein transport. Probably involved in vesicular traffic.,similarity:Belongs to the small GTPase superfamily. Rab family.,subcellular location:Enriched in stage I melanosomes.,subunit:Binds EEA1. Interacts with RIN2 and RIN3, which
enzyme regulation:Regulated by guanine nucleotide exchange factors (GEFs) which promote the exchange of bound GDP for free GTP.,function:Protein transport. Probably involved in vesicular traffic.,similarity:Belongs to the small GTPase superfamily. Rab family.,subcellular location:Enriched in stage I melanosomes.,subunit:Binds EEA1. Interacts with RIN2 and RIN3, which probably regulate its pathway, possibly by acting as GEFs.,
Brain,Endometrium,Eye,PNS,Skin,
Cell membrane ; Lipid-anchor ; Cytoplasmic side . Early endosome membrane ; Lipid-anchor . Melanosome . Enriched in stage I melanosomes
23kD
-20°C/1 year
≥90%
1 mg/ml
WB 1:500-2000
The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.
Monoclonal, Mouse,IgG
Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
RAB5B Monoclonal Antibody detects endogenous levels of protein.
Synthesized peptide derived from human protein . at AA range: 90-170
Ras-related protein Rab-5B
RAB5B
WB
Human;Mouse
lgG
BYmab-06056

网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658

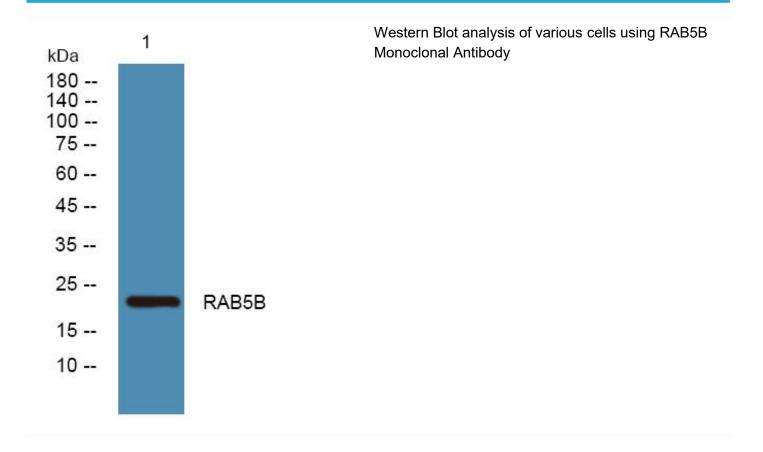




probably regulate its pathway, possibly by acting as GEFs.,

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



Nanjing BYabscience technology Co.,Ltd