RBSN Antibody, Biotin conjugated

PACO41901



Product Information	
Size:	Protein Background:
50ug	Rab4/Rab5 effector protein acting in early endocytic membrane fusion and membrane
Reactivity:	trafficking of recycling endosomes. Required for endosome fusion either homotypically or with clathrin coated vesicles. Plays a role in the lysosomal trafficking of
Human	CTSD/cathepsin D from the Golgi to lysosomes. Also promotes the recycling of transferrin directly from early endosomes to the plasma membrane. Binds phospholipid
Source:	vesicles containing phosphatidylinositol 3-phosphate (PtdInsP3). Plays a role in the
Rabbit	recycling of transferrin receptor to the plasma membrane.
lsotype:	Gene ID:
lgG	RBSN
Applications:	Uniprot
ELISA	Q9H1K0
Recommended dilutions:	Synonyms:
	Rabenosyn-5 (110 kDa protein) (FYVE finger-containing Rab5 effector protein rabenosyn-5) (RAB effector RBSN) (Zinc finger FYVE domain-containing protein 20), RBSN, ZFYVE20
	Immunogen:
	Recombinant Human Rabenosyn-5 protein (201-500AA).
	Storage:
	Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

N/A N/A