





VPS39 Mouse mAb

Catalog No	YP-mAb-18899
Isotype	IgG
	Human,Mouse,Rat
Reactivity	
Applications	WB
Gene Name	VPS39 KIAA0770 TLP VAM6
Protein Name	Vam6/Vps39-like protein (TRAP1-like protein;) (hVam6p)
Immunogen	Synthesized peptide derived from human VPS39
Specificity	This antibody detects endogenous levels of VPS39 at Human, Mouse
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA 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	≥90%
-	20070
Storage Stability	-20°C/1 year
Storage Stability	
Storage Stability Synonyms	-20°C/1 year
Storage Stability Synonyms Observed Band Calculated Molecular	-20°C/1 year
Storage Stability Synonyms Observed Band Calculated Molecular Weight	-20°C/1 year 97kD Cytoplasm. Lysosome membrane; Peripheral membrane protein. Late endosome membrane; Peripheral membrane protein. Colocalizes with TGFBR1 and TGFBR2 in cytoplasmic vesicular structures and most prominently in cortical vesicles; (Microbial infection) Sequestrated at the late endosome by SARS



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MON1A/B, and via binding SNAREs and SNARE complexes to mediate tethering and docking events during SNARE-mediated membrane fusion. The HOPS complex is proposed to be recruited to Rab7 on the late endosomal membrane and to regulate late endocytic, phagocytic and autophagic traffic towards lysosomes. Involved in homotypic vesicle fusions between late endosomes and in heterotypic fusions between late endosomes and lysosomes. Required for fusion of endosomes and autophagosomes with lysosom

Background

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