



Anti-SCAMP5 (aa 163-212) polyclonal antibody (CABT-BL3244)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen	Synthetic peptide corresponding to a region within C terminal amino acids 163-212 (VFSFIALSMV HKFYRGSGGS FSKAQEEWTT GAWKNPHVQQ AAQNAAMGAA) of Mouse SCAMP5.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Mouse
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	WB
Cellular Localization	Cell membrane. Golgi apparatus membrane. Golgi apparatus; trans-Golgi network membrane. Recycling endosome membrane. Cytoplasmic vesicle; secretory vesicle; synaptic vesicle membrane. Mainly localizes in Golgi apparatus membrane. Upon calcium-triggered
Format	Liquid
Buffer	2% Sucrose, 98% PBS
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid repeated freeze / thaw cycles.

BACKGROUND

Introduction

Secretory carrier-associated membrane protein 5 is a protein that in humans is encoded by the SCAMP5 gene.

GENE INFORMATION

Entrez Gene ID	56807
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Protein Refseq	NP_064666
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UniProt ID	Q9JKD3
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