## **Product Name: SCAMP1 Rabbit Polyclonal Antibody**

Catalog #: APRab17634



#### **Summary**

**Production Name** SCAMP1 Rabbit Polyclonal Antibody

**Description** Rabbit Polyclonal Antibody

Host Rabbit
Application WB,IHC-P

**Reactivity** Human, Mouse, Rat

#### **Performance**

ConjugationUnconjugatedModificationUnmodified

**Isotype** IgG

Clonality Polyclonal Form Liquid

Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw

cycles.

**Buffer** Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% New type preservative N.

**Purification** Affinity purification

#### **Immunogen**

Storage

Gene Name SCAMP1

SCAMP1; SCAMP; Secretory carrier-associated membrane protein 1; Secretory carrier Alternative Names

membrane protein 1

**Gene ID** 9522.0

O15126.The antiserum was produced against synthesized peptide derived from human **SwissProt ID** 

SCAMP1. AA range:273-322

### **Application**

**Dilution Ratio** WB 1:500-2000, IHC-P 1:50-300

Molecular Weight 32kDa

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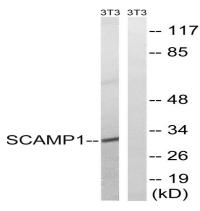


#### **Background**

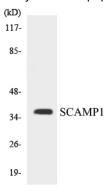
This gene product belongs to the SCAMP family of proteins, which are secretory carrier membrane proteins. They function as carriers to the cell surface in post-golgi recycling pathways. Different family members are highly related products of distinct genes, and are usually expressed together. These findings suggest that these protein family members may function at the same site during vesicular transport rather than in separate pathways. A pseudogene of this gene has been defined on chromosome 1. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Mar 2014], function: Functions in post-Golgi recycling pathways. Acts as a recycling carrier to the cell surface., similarity: Belongs to the SCAMP family., subunit: Interacts with AP1GBP1 and ITSN1 (By similarity). Interacts with SLC9A7., tissue specificity: Widely expressed, with highest expression in brain.

#### Research Area

#### **Image Data**



Western blot analysis of lysates from NIH/3T3 cells, using SCAMP1 Antibody. The lane on the right is blocked with the synthesized peptide.



Western blot analysis of the lysates from HeLa cells using SCAMP1 antibody.

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#### Note

For research use only.

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