

VAMP3 / VAMP-3 Antibody (aa1-50)
Rabbit Polyclonal Antibody
Catalog # ALS14890**Specification**

VAMP3 / VAMP-3 Antibody (aa1-50) - Product Information

Application	IHC, WB
Primary Accession	Q15836
Reactivity	Human, Mouse, Rat
Host	Rabbit
Clonality	Polyclonal
Calculated MW	11kDa KDa

VAMP3 / VAMP-3 Antibody (aa1-50) - Additional Information**Gene ID** 9341**Other Names**

Vesicle-associated membrane protein 3, VAMP-3, Cellubrevin, CEB, Synaptobrevin-3, VAMP3, SYB3

Target/Specificity

Human VAMP3

Reconstitution & Storage

Store at 4°C for short term applications. For long term storage, aliquot and store at -20°C.

Precautions

VAMP3 / VAMP-3 Antibody (aa1-50) is for research use only and not for use in diagnostic or therapeutic procedures.

VAMP3 / VAMP-3 Antibody (aa1-50) - Protein Information**Name** VAMP3**Synonyms** SYB3**Function**

SNARE involved in vesicular transport from the late endosomes to the trans-Golgi network.

Cellular Location

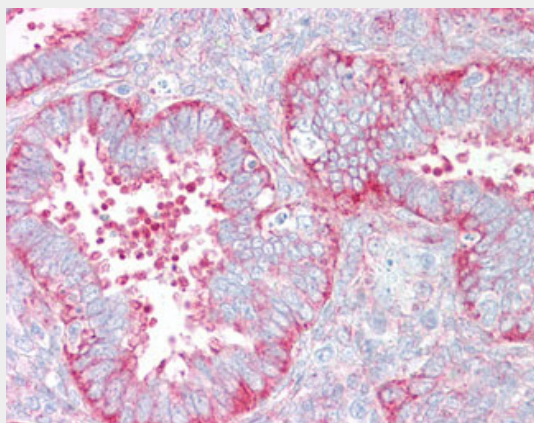
Early endosome membrane; Single-pass type IV membrane protein. Recycling endosome membrane; Single-pass type I membrane protein. Synapse, synaptosome

VAMP3 / VAMP-3 Antibody (aa1-50) - Protocols

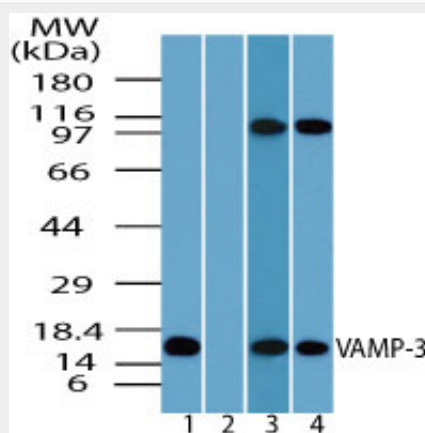
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

VAMP3 / VAMP-3 Antibody (aa1-50) - Images



Anti-VAMP3 antibody IHC of human uterus.



Western blot of VAMP-3 in human brain lysate in the 1) absence and 2) presence of immunizing...

VAMP3 / VAMP-3 Antibody (aa1-50) - Background

SNARE involved in vesicular transport from the late endosomes to the trans-Golgi network.

VAMP3 / VAMP-3 Antibody (aa1-50) - References

- Bernstein A.M., et al. Blood 93:571-579(1999).
Kalnina N., et al. Submitted (MAY-2003) to the EMBL/GenBank/DDBJ databases.
Gregory S.G., et al. Nature 441:315-321(2006).
Gevaert K., et al. Nat. Biotechnol. 21:566-569(2003).
Ganley I.G., et al. J. Cell Biol. 180:159-172(2008).