

Exocyst Complex Component 3 Rabbit mAb
Catalog # AP76040**Specification****Exocyst Complex Component 3 Rabbit mAb - Product Information**

Application	WB, IF
Primary Accession	O60645
Reactivity	Human, Mouse, Rat
Host	Rabbit
Clonality	Monoclonal Antibody
Calculated MW	85567

Exocyst Complex Component 3 Rabbit mAb - Additional Information**Gene ID** 11336**Other Names**
EXOC3**Dilution**
WB~~1/500-1/1000
IF~~1/50-1/200**Format**
Liquid**Exocyst Complex Component 3 Rabbit mAb - Protein Information****Name** EXOC3**Synonyms** SEC6, SEC6L1**Function**

Component of the exocyst complex involved in the docking of exocytic vesicles with fusion sites on the plasma membrane.

Cellular Location

Cytoplasm {ECO:0000250|UniProtKB:O54921}. Cytoplasm, perinuclear region {ECO:0000250|UniProtKB:O54921}. Cell projection, growth cone {ECO:0000250|UniProtKB:O54921}. Midbody. Golgi apparatus. Cell projection, neuron projection {ECO:0000250|UniProtKB:Q62825}. Note=Perinuclear in undifferentiated cells. Redistributes to growing neurites and growth cones during neuronal differentiation (By similarity). During mitosis, early recruitment to the midbody requires RALA, but not RALB, and EXOC2. In late stages of cytokinesis, localization to the midbody is RALB- dependent (PubMed:18756269). {ECO:0000250|UniProtKB:O54921, ECO:0000269|PubMed:18756269}

Tissue Location

Expressed in epididymis (at protein level).

Exocyst Complex Component 3 Rabbit mAb - 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](#)

Exocyst Complex Component 3 Rabbit mAb - Images

