

**Mouse Stk38l Antibody (C-term) Blocking Peptide**  
**Synthetic peptide**  
**Catalog # BP17315b****Specification**

---

**Mouse Stk38l Antibody (C-term) Blocking Peptide - Product Information**Primary Accession [Q7TSE6](#)**Mouse Stk38l Antibody (C-term) Blocking Peptide - Additional Information****Gene ID** 232533**Other Names**

Serine/threonine-protein kinase 38-like, NDR2 protein kinase, Nuclear Dbf2-related kinase 2, Stk38l {ECO:0000312|EMBL:AAP449981}

**Format**

Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.

**Storage**

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

**Precautions**

This product is for research use only. Not for use in diagnostic or therapeutic procedures.

**Mouse Stk38l Antibody (C-term) Blocking Peptide - Protein Information****Name** Stk38l {ECO:0000312|EMBL:AAP44998.1}**Function**

Involved in the regulation of structural processes in differentiating and mature neuronal cells.

**Cellular Location**

Cytoplasm. Cytoplasm, cytoskeleton. Membrane. Note=Associated with the actin cytoskeleton. Co-localizes with STK24/MST3 in the membrane

**Tissue Location**

Highly expressed in the large and small intestine, stomach and testis. High levels also present in the brain, in particular the neurocortex, basal forebrain, hippocampus, the amygdala, cerebellum and brainstem.

**Mouse Stk38l Antibody (C-term) Blocking Peptide - Protocols**

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

- [Blocking Peptides](#)

#### **Mouse Stk38l Antibody (C-term) Blocking Peptide - Images**

#### **Mouse Stk38l Antibody (C-term) Blocking Peptide - Background**

Stk38l is involved in the regulation of structural processes in differentiating and mature neuronal cells.

#### **Mouse Stk38l Antibody (C-term) Blocking Peptide - References**

Stork, O., et al. J. Biol. Chem. 279(44):45773-45781(2004)Stegert, M.R., et al. J. Biol. Chem. 279(22):23806-23812(2004)