

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 Stk38I {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)