

Mouse Snrk Antibody (C-term) Blocking Peptide Synthetic peptide Catalog # BP17809b

Specification

Mouse Snrk Antibody (C-term) Blocking Peptide - Product Information

Primary Accession

<u>Q8VDU5</u>

Mouse Snrk Antibody (C-term) Blocking Peptide - Additional Information

Gene ID 20623

Other Names SNF-related serine/threonine-protein kinase, SNF1-related kinase, Snrk {ECO:0000312|MGI:MGI:108104}

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 Snrk Antibody (C-term) Blocking Peptide - Protein Information

Name Snrk {ECO:0000312|MGI:MGI:108104}

Function May play a role in hematopoietic cell proliferation or differentiation. Potential mediator of neuronal apoptosis (By similarity).

Cellular Location Nucleus.

Tissue Location Ubiquitously expressed in all tissues examined.

Mouse Snrk Antibody (C-term) Blocking Peptide - Protocols

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

<u>Blocking Peptides</u>

Mouse Snrk Antibody (C-term) Blocking Peptide - Images



Mouse Snrk Antibody (C-term) Blocking Peptide - Background

Snrk may play a role in hematopoietic cell proliferation or differentiation. Potential mediator of neuronal apoptosis (By similarity).

Mouse Snrk Antibody (C-term) Blocking Peptide - References

Jensen, P., et al. Brain Res. Mol. Brain Res. 132(2):116-127(2004)Blackshaw, S., et al. PLoS Biol. 2 (9), E247 (2004) :Okazaki, N., et al. DNA Res. 10(4):167-180(2003)Kertesz, N., et al. Gene 294 (1-2), 13-24 (2002) :Oki, T., et al. Genomics 57(2):227-234(1999)