

STK17B Antibody (C-term) Blocking Peptide
Synthetic peptide
Catalog # BP16323b**Specification**

STK17B Antibody (C-term) Blocking Peptide - Product InformationPrimary Accession [O94768](#)**STK17B Antibody (C-term) Blocking Peptide - Additional Information****Gene ID** 9262**Other Names**

Serine/threonine-protein kinase 17B, DAP kinase-related apoptosis-inducing protein kinase 2, STK17B, DRAK2

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.

STK17B Antibody (C-term) Blocking Peptide - Protein Information**Name** STK17B**Synonyms** DRAK2**Function**

Phosphorylates myosin light chains (By similarity). Acts as a positive regulator of apoptosis.

Cellular LocationNucleus. Cell membrane. Endoplasmic reticulum-Golgi intermediate compartment.
Note=Colocalizes with STK17B at the plasma membrane.**Tissue Location**

Highly expressed in placenta, lung, pancreas. Lower levels in heart, brain, liver, skeletal muscle and kidney

STK17B Antibody (C-term) Blocking Peptide - Protocols

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

- [Blocking Peptides](#)

STK17B Antibody (C-term) Blocking Peptide - Images

STK17B Antibody (C-term) Blocking Peptide - Background

STK17B acts as a positive regulator of apoptosis.

STK17B Antibody (C-term) Blocking Peptide - References

Rose, J. Phd, et al. Mol. Med. (2010) In press :Landa, I., et al. PLoS Genet. 5 (9), E1000637 (2009)
:Doherty, G.A., et al. Br. J. Cancer 101(3):483-491(2009)Gatzka, M., et al. J. Immunol.
183(1):285-297(2009)Friedrich, M.L., et al. J. Biol. Chem. 282(7):4573-4584(2007)