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MAK10 Antibody (Center) Blocking peptide
Synthetic peptide
Catalog # BP5517c

Specification

MAK10 Antibody (Center) Blocking peptide - Product Information

Primary Accession	Q5VZE5
Other Accession	NP_078911

MAK10 Antibody (Center) Blocking peptide - Additional Information

Gene ID 60560

Other Names
N-alpha-acetyltransferase 35, NatC auxiliary subunit, Embryonic growth-associated protein homolog, Protein MAK10 homolog, NAA35, EGAP, MAK10

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.

MAK10 Antibody (Center) Blocking peptide - Protein Information

Name NAA35

Synonyms EGAP, MAK10

Function
Auxillary component of the N-terminal acetyltransferase C (NatC) complex which catalyzes acetylation of N-terminal methionine residues. Involved in regulation of apoptosis and proliferation of smooth muscle cells.

Cellular Location
Cytoplasm.

MAK10 Antibody (Center) Blocking peptide - Protocols

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

- Blocking Peptides

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MAK10 Antibody (Center) Blocking peptide - Images

MAK10 Antibody (Center) Blocking peptide - Background

MAK10 regulates proliferation of smooth muscle cells (By similarity). It is component of the N-terminal acetyltransferase C (NatC) complex which may catalyze acetylation of N-terminal methionine residues.

MAK10 Antibody (Center) Blocking peptide - References

Polevoda, B., et al. BMC Proc 3 SUPPL 6, S2 (2009) :Yi, X.J., et al. Curr. Eye Res. 20(5):430-440(2000)