

FOXN3 Antibody (C-term) Blocking Peptide

Synthetic peptide Catalog # BP19255b

Specification

FOXN3 Antibody (C-term) Blocking Peptide - Product Information

Primary Accession

<u>000409</u>

FOXN3 Antibody (C-term) Blocking Peptide - Additional Information

Gene ID 1112

Other Names Forkhead box protein N3, Checkpoint suppressor 1, FOXN3, C14orf116, CHES1

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.

FOXN3 Antibody (C-term) Blocking Peptide - Protein Information

Name FOXN3

Synonyms C14orf116, CHES1

Function Acts as a transcriptional repressor. May be involved in DNA damage-inducible cell cycle arrests (checkpoints).

Cellular Location Nucleus.

FOXN3 Antibody (C-term) Blocking Peptide - Protocols

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

<u>Blocking Peptides</u>

FOXN3 Antibody (C-term) Blocking Peptide - Images

FOXN3 Antibody (C-term) Blocking Peptide - Background



This gene is a member of the forkhead/winged helixtranscription factor family. Checkpoints are eukaryotic DNAdamage-inducible cell cycle arrests at G1 and G2. Checkpointsuppressor 1 suppresses multiple yeast checkpoint mutations including mec1, rad9, rad53 and dun1 by activating aMEC1-independent checkpoint pathway. Alternative splicing isobserved at the locus, resulting in distinct isoforms. [provided byRefSeq].

FOXN3 Antibody (C-term) Blocking Peptide - References

Samaan, G., et al. Biochem. Biophys. Res. Commun. 400(1):60-65(2010)Rose, J.E., et al. Mol. Med. 16 (7-8), 247-253 (2010) :Jugessur, A., et al. PLoS ONE 5 (7), E11493 (2010) :Markowski, J., et al. Eur Arch Otorhinolaryngol 266(10):1501-1507(2009)Schlade-Bartusiak, K., et al. Am. J. Med. Genet. A 146A (1), 117-123 (2008) :