

F110A Blocking Peptide (N-term)

Synthetic peptide

Catalog # BP20248a

Specification**F110A Blocking Peptide (N-term) - Product Information**Primary Accession [Q9BQ89](#)
Other Accession [Q8R184](#), [Q58DG5](#),
[NP_997004.1](#)**F110A Blocking Peptide (N-term) - Additional Information**

Gene ID 83541

Other Names

Protein FAM110A, FAM110A, C20orf55, F10

Target/Specificity

The synthetic peptide sequence is selected from aa 38-52 of HUMAN FAM110A

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.

F110A Blocking Peptide (N-term) - Protein Information

Name FAM110A

Synonyms C20orf55, F10

Cellular Location

Cytoplasm. Cytoplasm, cytoskeleton, microtubule organizing center, centrosome. Cytoplasm, cytoskeleton, spindle pole.

F110A Blocking Peptide (N-term) - Background

The function of this protein is unknown.

F110A Blocking Peptide (N-term) - ReferencesHauge, H., et al. Genomics 90(1):14-27(2007)
Wu, C., et al. Proteomics 7(11):1775-1785(2007)
Deloukas, P., et al. Nature 414(6866):865-871(2001)

Note=Distributed throughout the cytoplasm during mitosis, accumulating at spindle poles

Tissue Location

Detected in thyroid, lymph node, trachea, adrenal gland, bone marrow, spleen, thymus, prostate, and peripheral blood leukocyte. Detected at lower levels in stomach, testis and spinal cord

F110A Blocking Peptide (N-term) - Protocols

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

- [Blocking Peptides](#)