

**SPANXA1 Blocking Peptide (N-term)**  
**Synthetic peptide**  
**Catalog # BP20710a****Specification****SPANXA1 Blocking Peptide (N-term) - Product Information**

Primary Accession [Q9NS26](#)  
Other Accession [Q8TAD1](#), [Q9BXN6](#),  
[Q9NY87](#)

**SPANXA1 Blocking Peptide (N-term) - Additional Information**

**Gene ID** 30014;728712

**Other Names**

Sperm protein associated with the nucleus on the X chromosome A, Cancer/testis antigen 111, CT111, Nuclear-associated protein SPAN-Xa, SPAN-X, SPANX-A, SPANX family member A, SPANXA1, SPANXA

**Target/Specificity**

The synthetic peptide sequence is selected from aa 2-16 of HUMAN SPANXA1

**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.

**SPANXA1 Blocking Peptide (N-term) - Protein Information**

**Name** SPANXA1 ([HGNC:11218](#))

**Synonyms** SPANXA

**SPANXA1 Blocking Peptide (N-term) - References**

Westbrook V.A.,et al.Biol. Reprod. 63:469-481(2000).  
Zendman A.J.,et al.Gene 309:125-133(2003).  
Kouprina N.,et al.Genome Res. 15:1477-1486(2005).  
Larionov V.,et al.Submitted (NOV-2006) to the EMBL/GenBank/DDBJ databases.  
Ross M.T.,et al.Nature 434:325-337(2005).

**Cellular Location**

Cytoplasm. Nucleus. Note=Associated with nuclear craters

**Tissue Location**

Detected in testis and sperm.

**SPANXA1 Blocking Peptide (N-term) -  
Protocols**

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

- [Blocking Peptides](#)