

TAF7L Blocking Peptide (N-term)
Synthetic peptide
Catalog # BP20359a**Specification**

TAF7L Blocking Peptide (N-term) - Product InformationPrimary Accession [Q5H9L4](#)**TAF7L Blocking Peptide (N-term) - Additional Information****Gene ID** 54457**Other Names**

Transcription initiation factor TFIID subunit 7-like, Cancer/testis antigen 40, CT40, RNA polymerase II TBP-associated factor subunit Q, TATA box-binding protein-associated factor 50 kDa, Transcription initiation factor TFIID 50 kDa subunit, TAF7L, TAF2Q

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.

TAF7L Blocking Peptide (N-term) - Protein Information**Name** TAF7L**Synonyms** TAF2Q**Function**

Probably functions as a spermatogenesis-specific component of the DNA-binding general transcription factor complex TFIID, a multimeric protein complex that plays a central role in mediating promoter responses to various activators and repressors. May play a role in spermatogenesis (By similarity).

Cellular Location

Nucleus. Cytoplasm. Note=Cytoplasmic in spermatogonia and early spermatocytes (preleptotene, leptotene, and zygotene); translocates into the nuclei of pachytene spermatocytes and round spermatids.

Tissue Location

Testis-specific..

TAF7L Blocking Peptide (N-term) - Protocols

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

- [Blocking Peptides](#)

TAF7L Blocking Peptide (N-term) - Images

TAF7L Blocking Peptide (N-term) - Background

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