

TGIF2LY Antibody (N-term) Blocking Peptide
Synthetic peptide
Catalog # BP18370a**Specification**

TGIF2LY Antibody (N-term) Blocking Peptide - Product Information

Primary Accession [Q8IUE0](#)

TGIF2LY Antibody (N-term) Blocking Peptide - Additional Information

Gene ID 90655

Other Names

Homeobox protein TGIF2LY, TGF-beta-induced transcription factor 2-like protein, TGFB-induced factor 2-like protein, Y-linked, TGIF-like on the Y, TGIF2LY, TGIFLY

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.

TGIF2LY Antibody (N-term) Blocking Peptide - Protein Information

Name TGIF2LY

Synonyms TGIFLY

Function

May have a transcription role in testis. May act as a competitor/regulator of TGIF2LX.

Cellular Location

Nucleus {ECO:0000255|PROSITE-ProRule:PRU00108}.

Tissue Location

Specifically expressed in adult testis.

TGIF2LY Antibody (N-term) Blocking Peptide - Protocols

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

- [Blocking Peptides](#)

TGIF2LY Antibody (N-term) Blocking Peptide - Images**TGIF2LY Antibody (N-term) Blocking Peptide - Background**

This gene encodes a member of the TALE/TGIF homeobox family of transcription factors. This gene lies within the male specific region of chromosome Y, in a block of sequence that is thought to be the result of a large X-to-Y transposition. The C-terminus of this protein is divergent from that of its chromosome X homolog (TGIF2LX), suggesting that this protein may act as a regulator of TGIF2LX.

TGIF2LY Antibody (N-term) Blocking Peptide - References

Ousati Ashtiani, Z., et al. Med. Oncol. 26(1):73-77(2009) Aarabi, M., et al. Mol. Reprod. Dev. 75(12):1761-1766(2008) Skaletsky, H., et al. Nature 423(6942):825-837(2003) Blanco-Arias, P., et al. Mamm. Genome 13(8):463-468(2002)