

ETV5 Blocking Peptide (N-term)

Synthetic peptide

Catalog # BP19951a

Specification**ETV5 Blocking Peptide (N-term) - Product Information**

Primary Accession [P41161](#)
Other Accession [NP_004445.1](#)

ETV5 Blocking Peptide (N-term) - Additional Information**Gene ID** 2119**Other Names**

ETS translocation variant 5, Ets-related protein ERM, ETV5, ERM

Target/Specificity

The synthetic peptide sequence is selected from aa 23-37 of HUMAN ETV5

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.

ETV5 Blocking Peptide (N-term) - Protein Information**Name** ETV5**Synonyms** ERM**Function**

Binds to DNA sequences containing the consensus nucleotide core sequence 5'-GGAA.-3'.

ETV5 Blocking Peptide (N-term) - Background

ETV5 binds to DNA sequences containing the consensus nucleotide core sequence GGAA.

ETV5 Blocking Peptide (N-term) - References

Fontaine-Bisson, B., et al. Diabetologia 53(10):2155-2162(2010)
Lens, Z., et al. Biochem. Biophys. Res. Commun. 399(1):104-110(2010)
Ng, M.C., et al. J. Clin. Endocrinol. Metab. 95(5):2418-2425(2010)
Jugessur, A., et al. PLoS ONE 5 (7), E11493 (2010) :
Elks, C.E., et al. PLoS Med. 7 (5), E1000284 (2010) :

Cellular Location

Nucleus.

Tissue Location

Ubiquitous.

**ETV5 Blocking Peptide (N-term) -
Protocols**

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

- [Blocking Peptides](#)