

TLE2 Antibody (C-term) Blocking peptide

Synthetic peptide Catalog # BP12269b

Specification

TLE2 Antibody (C-term) Blocking peptide - Product Information

Primary Accession

Q04725

TLE2 Antibody (C-term) Blocking peptide - Additional Information

Gene ID 7089

Other Names

Transducin-like enhancer protein 2, Enhancer of split groucho-like protein 2, ESG2, TLE2

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.

TLE2 Antibody (C-term) Blocking peptide - Protein Information

Name TLE2

Function

Transcriptional corepressor that binds to a number of transcription factors. Inhibits the transcriptional activation mediated by CTNNB1 and TCF family members in Wnt signaling. The effects of full- length TLE family members may be modulated by association with dominant-negative AES (By similarity).

Cellular Location

Nucleus.

Tissue Location

In all tissues examined, mostly in heart, brain, and muscle

TLE2 Antibody (C-term) Blocking peptide - Protocols

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

• Blocking Peptides



TLE2 Antibody (C-term) Blocking peptide - Images

TLE2 Antibody (C-term) Blocking peptide - Background

TLE2 is a transcriptional corepressor that binds to a number of transcription factors. Inhibits the transcriptional activation mediated by CTNNB1 and TCF family members in Wnt signaling. The effects of full-length TLE family members may be modulated by association with dominant-negative AES (By similarity).

TLE2 Antibody (C-term) Blocking peptide - References

He, Z., et al. J. Virol. 84(4):2047-2062(2010)Arce, L., et al. BMC Cancer 9, 159 (2009) :Higa, L.A., et al. Nat. Cell Biol. 8(11):1277-1283(2006)Javed, A., et al. J. Cell. Sci. 113 (PT 12), 2221-2231 (2000) :Grbavec, D., et al. Biochem. J. 337 (PT 1), 13-17 (1999) :