

TMEM158 Blocking Peptide (C-Term)
Synthetic peptide
Catalog # BP21911b**Specification**

TMEM158 Blocking Peptide (C-Term) - Product Information

Primary Accession [Q8WZ71](#)
Other Accession [A2VDX9](#), [Q6F5E0](#), [Q91XV7](#)

TMEM158 Blocking Peptide (C-Term) - Additional Information

Gene ID 25907

Other Names

Transmembrane protein 158, 40 kDa BINP-binding protein, p40BBP, Ras-induced senescence protein 1, TMEM158, HBBP, RIS1

Target/Specificity

The synthetic peptide sequence is selected from aa 206-218 of HUMAN TMEM158

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.

TMEM158 Blocking Peptide (C-Term) - Protein Information

Name TMEM158

Synonyms HBBP, RIS1

Function

Receptor for brain injury-derived neurotrophic peptide (BINP), a synthetic 13-mer peptide.

Cellular Location

Membrane; Multi-pass membrane protein

TMEM158 Blocking Peptide (C-Term) - Protocols

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

- [Blocking Peptides](#)

TMEM158 Blocking Peptide (C-Term) - Images**TMEM158 Blocking Peptide (C-Term) - Background**

Receptor for brain injury-derived neurotrophic peptide (BINP), a synthetic 13-mer peptide.

TMEM158 Blocking Peptide (C-Term) - References

Barradas M.,et al.Exp. Cell Res. 273:127-137(2002).
Hama T.,et al.Submitted (JAN-2002) to the EMBL/GenBank/DDBJ databases.
Muzny D.M.,et al.Nature 440:1194-1198(2006).
Bechtel S.,et al.BMC Genomics 8:399-399(2007).