

MS4A8B Antibody (N-term) Blocking Peptide
Synthetic peptide
Catalog # BP18101a**Specification**

MS4A8B Antibody (N-term) Blocking Peptide - Product InformationPrimary Accession [Q9BY19](#)**MS4A8B Antibody (N-term) Blocking Peptide - Additional Information****Gene ID** 83661**Other Names**Membrane-spanning 4-domains subfamily A member 8, Four-span transmembrane protein 4,
Membrane-spanning 4-domains subfamily A member 8B, MS4A8, 4SPAN4, MS4A8B**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.

MS4A8B Antibody (N-term) Blocking Peptide - Protein Information**Name** MS4A8**Synonyms** 4SPAN4, MS4A8B**Function**

May be involved in signal transduction as a component of a multimeric receptor complex.

Cellular Location

Membrane; Multi-pass membrane protein.

Tissue Location

Expressed by hematopoietic tissues and cells lines.

MS4A8B Antibody (N-term) Blocking Peptide - Protocols

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

- [Blocking Peptides](#)

MS4A8B Antibody (N-term) Blocking Peptide - Images**MS4A8B Antibody (N-term) Blocking Peptide - Background**

This gene encodes a member of the membrane-spanning 4A gene family. Members of this protein family are characterized by common structural features and similar intron/exon splice boundaries and display unique expression patterns among hematopoietic cells and nonlymphoid tissues. The gene encoding this protein is localized to 11q12.3, among a cluster of family members.

MS4A8B Antibody (N-term) Blocking Peptide - References

Lamesch, P., et al. Genomics 89(3):307-315(2007) Liang, Y., et al. Immunogenetics 53(5):357-368(2001) Liang, Y., et al. Genomics 72(2):119-127(2001) Ishibashi, K., et al. Gene 264(1):87-93(2001)