

CLEC3B Antibody (N-term) Blocking Peptide
Synthetic peptide
Catalog # BP6550a**Specification**

CLEC3B Antibody (N-term) Blocking Peptide - Product InformationPrimary Accession [P05452](#)**CLEC3B Antibody (N-term) Blocking Peptide - Additional Information****Gene ID** 7123**Other Names**

Tetranectin, TN, C-type lectin domain family 3 member B, Plasminogen kringle 4-binding protein, CLEC3B, TNA

Target/Specificity

The synthetic peptide sequence used to generate the antibody [AP6550a](/products/AP6550a) was selected from the N-term region of human CLEC3B. A 10 to 100 fold molar excess to antibody is recommended. Precise conditions should be optimized for a particular assay.

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.

CLEC3B Antibody (N-term) Blocking Peptide - Protein Information**Name** CLEC3B**Synonyms** TNA**Function**

Tetranectin binds to plasminogen and to isolated kringle 4. May be involved in the packaging of molecules destined for exocytosis. Plays a role in retinal function (PubMed: [35331648](http://www.uniprot.org/citations/35331648)).

Cellular Location

Secreted.

Tissue Location

Found in plasma.

CLEC3B Antibody (N-term) Blocking Peptide - Protocols

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

- [Blocking Peptides](#)

CLEC3B Antibody (N-term) Blocking Peptide - Images**CLEC3B Antibody (N-term) Blocking Peptide - Background**

Tetranectin binds to plasminogen and to isolated kringle 4. The protein may be involved in the packaging of molecules destined for exocytosis.

CLEC3B Antibody (N-term) Blocking Peptide - References

Hermann,M., Transplant. Proc. 37 (2), 1322-1325 (2005)Westergaard,U.B., Eur. J. Biochem. 270 (8), 1850-1854 (2003)