

SRCRB4D Antibody (Center) Blocking Peptide
Synthetic peptide
Catalog # BP17857c**Specification**

SRCRB4D Antibody (Center) Blocking Peptide - Product InformationPrimary Accession [Q8WTU2](#)**SRCRB4D Antibody (Center) Blocking Peptide - Additional Information****Gene ID** 136853**Other Names**

Scavenger receptor cysteine-rich domain-containing group B protein
{ECO:0000303|PubMed:12466895, ECO:0000312|HGNC:HGNC:14461}, Four scavenger receptor
cysteine-rich domains-containing protein {ECO:0000312|HGNC:HGNC:14461}, S4D-SRCRB, SSC4D
(http://www.genenames.org/cgi-bin/gene_symbol_report?hgnc_id=14461)
target="_blank">HGNC:14461)

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.

SRCRB4D Antibody (Center) Blocking Peptide - Protein Information**Name** SSC4D ([HGNC:14461](#))**Cellular Location**

Secreted.

SRCRB4D Antibody (Center) Blocking Peptide - Protocols

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

- [Blocking Peptides](#)

SRCRB4D Antibody (Center) Blocking Peptide - Images**SRCRB4D Antibody (Center) Blocking Peptide - Background**

The scavenger receptor cysteine-rich (SRCR) superfamily is an ancient and highly conserved group

of cell surface and/or secreted proteins, some of which are involved in the development of the immune system and the regulation of both innate and adaptive immune responses. Group B SRCR domains usually contain 8 regularly spaced cysteines that give rise to a well-defined intradomain disulfide-bond pattern.

SRCRB4D Antibody (Center) Blocking Peptide - References

Davila, S., et al. Genes Immun. 11(3):232-238(2010) Padilla, O., et al. Immunogenetics 54(9):621-634(2002)