

SLC35F3 Antibody (Center) Blocking peptide
Synthetic peptide
Catalog # BP11376c**Specification**

SLC35F3 Antibody (Center) Blocking peptide - Product InformationPrimary Accession [Q8IY50](#)**SLC35F3 Antibody (Center) Blocking peptide - Additional Information****Gene ID** 148641**Other Names**

Putative thiamine transporter SLC35F3, Solute carrier family 35 member F3, SLC35F3

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.

SLC35F3 Antibody (Center) Blocking peptide - Protein Information**Name** SLC35F3 ([HGNC:23616](#))**Function**

Mediates thiamine transport.

Cellular Location

Membrane; Multi-pass membrane protein

Tissue Location

Expressed at the highest levels in the adult cerebellum.

SLC35F3 Antibody (Center) Blocking peptide - Protocols

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

- [Blocking Peptides](#)

SLC35F3 Antibody (Center) Blocking peptide - Images**SLC35F3 Antibody (Center) Blocking peptide - Background**

Putative solute transporter (Potential).

SLC35F3 Antibody (Center) Blocking peptide - References

Bailey, S.D., et al. Diabetes Care 33(10):2250-2253(2010)Rose, J.E., et al. Mol. Med. 16 (7-8), 247-253 (2010) :Talmud, P.J., et al. Am. J. Hum. Genet. 85(5):628-642(2009)