

FAM127A Antibody (C-term) Blocking Peptide
Synthetic peptide
Catalog # BP17572b**Specification**

FAM127A Antibody (C-term) Blocking Peptide - Product InformationPrimary Accession [A6ZKI3](#)**FAM127A Antibody (C-term) Blocking Peptide - Additional Information****Gene ID** 8933**Other Names**

Protein FAM127A, Mammalian retrotransposon derived protein 8C, FAM127A, CXX1, MAR8, MAR8C, MART8

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.

FAM127A Antibody (C-term) Blocking Peptide - Protein Information**Name** RTL8C ([HGNC:2569](#))**FAM127A Antibody (C-term) Blocking Peptide - Protocols**

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

- [Blocking Peptides](#)

FAM127A Antibody (C-term) Blocking Peptide - Images**FAM127A Antibody (C-term) Blocking Peptide - Background**

There seems to be two proteins that can be transcribed from FAM127A, one with a C terminal CAAX box (Swissprot id O15255) and a smaller protein (AC A6ZKI3) that seems to be encoded by a multicopy gene originating from a retrotransposon.

FAM127A Antibody (C-term) Blocking Peptide - References

Lim, J., et al. Cell 125(4):801-814(2006) Ross, M.T., et al. Nature 434(7031):325-337(2005) Brandt,

J., et al. Gene 345(1):101-111(2005)Brandt, J., et al. Cytogenet. Genome Res. 110 (1-4), 307-317 (2005) :Frattini, A., et al. Genomics 46(1):167-169(1997)