

MEX3B Antibody (N-term) Blocking Peptide
Synthetic peptide
Catalog # BP16808a**Specification**

MEX3B Antibody (N-term) Blocking Peptide - Product InformationPrimary Accession [Q6ZN04](#)**MEX3B Antibody (N-term) Blocking Peptide - Additional Information****Gene ID** 84206**Other Names**

RNA-binding protein MEX3B, RING finger and KH domain-containing protein 3, RING finger protein 195, MEX3B, KIAA2009, RKHD3, RNF195

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.

MEX3B Antibody (N-term) Blocking Peptide - Protein Information**Name** MEX3B**Synonyms** KIAA2009, RKHD3, RNF195**Function**

RNA-binding protein. May be involved in post-transcriptional regulatory mechanisms.

Cellular Location

Nucleus. Cytoplasm. Cytoplasm, P-body. Cytoplasmic granule. Note=Predominantly expressed in the cytoplasm and shuttles between the cytoplasm and the nucleus through the CRM1 export pathway. Localization to P-bodies is dependent on 14-3-3

Tissue Location

Highest levels found in fetal brain and testis. Detected in the adult intestinal epithelium, specifically in goblet cell at protein level.

MEX3B Antibody (N-term) Blocking Peptide - Protocols

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

- [Blocking Peptides](#)

MEX3B Antibody (N-term) Blocking Peptide - Images

MEX3B Antibody (N-term) Blocking Peptide - Background

RNA-binding protein. May be involved in post-transcriptional regulatory mechanisms.

MEX3B Antibody (N-term) Blocking Peptide - References

Nicolas, E., et al. Eur. J. Hum. Genet. 18(10):1107-1113(2010)Willer, C.J., et al. Nat. Genet. 41(1):25-34(2009)Courchet, J., et al. J. Biol. Chem. 283(46):32131-32142(2008)Buchet-Poyau, K., et al. Nucleic Acids Res. 35(4):1289-1300(2007)Barrios-Rodiles, M., et al. Science 307(5715):1621-1625(2005)