

Mouse Avpr1b Antibody (Center) Blocking Peptide
Synthetic peptide
Catalog # BP18755c**Specification**

Mouse Avpr1b Antibody (Center) Blocking Peptide - Product InformationPrimary Accession [Q9WU02](#)**Mouse Avpr1b Antibody (Center) Blocking Peptide - Additional Information****Gene ID** 26361**Other Names**

Vasopressin V1b receptor, V1bR, AVPR V1b, AVPR V3, Antidiuretic hormone receptor 1b, Vasopressin V3 receptor, Avpr1b, V1br

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.

Mouse Avpr1b Antibody (Center) Blocking Peptide - Protein Information**Name** Avpr1b**Synonyms** V1br**Function**

Receptor for arginine vasopressin. The activity of this receptor is mediated by G proteins which activate a phosphatidyl- inositol-calcium second messenger system.

Cellular Location

Cell membrane; Multi-pass membrane protein.

Mouse Avpr1b Antibody (Center) Blocking Peptide - Protocols

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

- [Blocking Peptides](#)

Mouse Avpr1b Antibody (Center) Blocking Peptide - Images

Mouse Avpr1b Antibody (Center) Blocking Peptide - Background

Avpr1b is a receptor for arginine vasopressin. The activity of this receptor is mediated by G proteins which activate a phosphatidyl-inositol-calcium second messenger system.

Mouse Avpr1b Antibody (Center) Blocking Peptide - References

Caldwell, H.K., et al. Horm Behav 58(2):257-263(2010) Nakamura, K., et al. Eur. J. Pharmacol. 613 (1-3), 182-188 (2009) :Caldwell, H.K., et al. Physiol. Behav. 97(1):131-134(2009) DeVito, L.M., et al. J. Neurosci. 29(9):2676-2683(2009) Hiroshima, M., et al. Eur. J. Pharmacol. 602 (2-3), 455-461 (2009) :