

ATP6IP2 / Renin receptor Blocking Peptide | ATP6AP2 blocking peptide

ATP6IP2 / Renin receptor Immunizing Peptide

CATALOG #
AAA61920

PRODUCT SYNONYMS

ATP6IP2 / Renin receptor; ATP6IP2 / Renin receptor Immunizing Peptide; ATP6AP2; ATP6IP2; ATPase; H⁺ transporting; lysosomal interacting protein 2; M8-9; APT6M8-9; ATP6M8-9; renin receptor; V-ATPase M8.9 subunit; ATPase membrane sector associated protein M8-9; vacuolar ATP synthase membrane sector associated protein M8-9; ATP; Renin receptor; ATP6AP2 blocking peptide

PRODUCT SPECIFICATIONS

Form/Format	100ug of Lyophilised peptide, formulation De-ionized (DI) water.
Sequence	C-SIIYRMTN QKIRMD
Sequence Length	350
Reconstitution	Reconstitute pellet in distilled water where required. For Blocking studies, reconstitute pellet in 200ul distilled water to obtain a 0.5mg/ml peptide solution.
Preparation and Storage	Store at -20 degree C

ADDITIONAL INFORMATION

Related Product Information for ATP6AP2 blocking peptide	The peptide was used in the production of MBS420521 – Goat Anti-ATP6IP2 / Renin receptor Antibody. It is currently untested in blocking applications.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	15011918
NCBI GeneID	10159
NCBI Accession #	NP_005756.2
NCBI GenBank Nucleotide #	NM_005765.2
NCBI Official Full Name	renin receptor
NCBI Official Synonym Full Names	ATPase H ⁺ transporting accessory protein 2
NCBI Official Symbol	ATP6AP2
NCBI Official Synonym Symbols	PRR; M8-9; MRXE; RENR; XMRE; XPDS; HT028; MRXSH; ELDF10; ATP6IP2; MSTP009; APT6M8-9; ATP6M8-9
NCBI Protein Information	renin receptor
UniProt Protein Name	Renin receptor
UniProt Gene Name	ATP6AP2
UniProt Synonym Gene Names	ATP6IP2; CAPER; ELDF10; ATP6M8-9; V-ATPase M8.9 subunit
UniProt Entry Name	RENR_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/atp6ap2-blocking-peptide/atp6ip2-renin-receptor/61920>