

Small conductance calcium-activated potassium channel protein 2 (KCNN2) Recombinant Protein | KCNN2 recombinant protein

Recombinant Human Small conductance calcium-activated potassium channel protein 2 (KCNN2)

CATALOG # AAA230683	HOST Cell Free Expression
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PRODUCT SYNONYMS

Small conductance calcium-activated potassium channel protein 2 (KCNN2); Recombinant Human Small conductance calcium-activated potassium channel protein 2 (KCNN2); KCNN2 recombinant protein

PRODUCT SPECIFICATIONS

Host	Cell Free Expression
Purity/Purification	Greater or equal to 85% purity as determined by SDS-PAGE.
Form/Format	Liquid containing glycerol
Sequence Positions	1-579aa; full length protein
Sequence	MSSCRYNGGV MRPLSNLSAS RRNLHEMDSE AQLQPPASV GGGGGASSPS AAAAAAASV SSAPEIVVSK PEHNNSNNLA LYGTGGGGST GGGGGGGGSG HGSSSGTKSS KKKQNIGYK LGHRRALFEK RKRLSDYALI FGMFGIVVMV IETELSWGAY DKASLYSLAL KCLISLSTII LLGLIIVYHA REIQLFMVDN GADDWRIAMT YERIFFICLE ILVCAIHPIIP GNYTFTWTAR LAFSYAPSTT TADVDIILSI PMFLRLYLIA RVMLLHSLKF TDASSRSIGA LNKINFNTRF VMKTLMTICP GTVLLVFSIS LWIAAWTVR ACERYHDQQD VTSNFLGAMW LISITFLSIG YGDMVPNTYC GKGVCLLTGI MGAGCTALVV AVVARKLELT KAEKHVHNFMDTQLTKRVK NAAANVLRET WLIYKNTKLK KIDHAKVRK HQRKFLQAIH QLRSVKMEQR KLNDQANTLV DLAKTQNIMY DMISDLNERS EDFEKRIVTL ETKLETIGS IHALPGLISQ TIRQQQRDFI EAQMESYDKH VTYNASRSRS SSRRRSSST APPTSSESS
Sequence Length	579
Species	Human
Preparation and Storage	Store at -20 degree C, for extended storage, conserve at -20 degree C or -80 degree C. Repeated freezing and thawing is not recommended. Store working aliquots at 4 degree C for up to one week.

ADDITIONAL INFORMATION

Product Categories/Family for KCNN2 recombinant protein	Transmembrane Protein
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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/small-conductance-calcium-activated-potassium-channel-protein-2-kcnn2-recombinant-protein-cell-free-expression/230683>