

Product datasheet for RC217287A1V

Human SNAP23 (NM_130798) AAV Particle

Product data:

Product Type: AAV Particles
Product Name: Human SNAP23 (NM_130798) AAV Particle
Tag: Myc-DDK
Symbol: SNAP23
Synonyms: HsT17016; SNAP-23; SNAP23A; SNAP23B
Mammalian Cell Selection: None
Vector: pAAV-AC-Myc-DDK (PS100089)
ORF Nucleotide Sequence: >RC217287 representing NM_130798
Red=Cloning site Blue=ORF Green=Tags(s)

TTTTGTAATACGACTCACTATAGGGCGGCCGGGAATTCGTCGACTGGATCCGGTACCGAGGAGATCTGCC
GCCCGCATCGCC

ATGGATAATCTGTCATCAGAAGAAATCAACAGAGAGCTCACCAGATTACTGATGAGTCTCTGGAAAGTA
CGAGGAGAATCCTGGGTTTAGCCATTGAGTCTCAGGATGCAGGAATCAAGACCATCACTATGCTGGATGA
ACAAAAGGAACAATAACCCGCATAGAAGAAGGCTTGGACCAATAAATAAGGACATGAGAGAGACAGAG
AAGACTTTAACAGAACTCAACAAATGCTGTGCCTTTGTGTCTGCCATGTAATAGCATAACTAATGATG
CCAGAGAAGATGAAATGGAAGAGAACCCTGACTCAAGTGGGCAGTATCCTGGGAAATCTAAAAGACATGCC
CCTGAACATAGGCAATGAGATTGATGCTCAAAATCCACAAATAAACGAATCACAGACAAGGCTGACACC
AACAGAGATCGTATTGATATTGCCAATGCCAGAGCAAAGAACTCATTGACAGC

ACGCGTACGCGGCCGCTCGAGCAGAACTCATCTCAGAAGAGGATCTGGCAGCAAATGATATCCTGGATT
ACAAGGATGACGACGATAAGGTTTAA

Protein Sequence: >RC217287 representing NM_130798
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MDNLSSEIQQRAHQITDESLESTRILGLAIESQDAGIKTITMLDEQKEQLNRIIEGLDQINKDMRETE
KTLTELNKCCGLCVPCNSITNDAREDEMEENLTQVGSILGNLKMALNIGNEIDAQNPQIKRITDKADT
NRDRIDIANARAKKLIDS

TRTRPLEQKLI SEEDLAANDILDYKDDDDKV

Species: Human

Serotype: AAV-2



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ACCN:	NM_130798
ORF Size:	474 bp
Buffer:	PBS with 0.001% Pluronic F68
Stability:	AAV is stable for 1 year when stored at -80°C (long-term storage) or 2-3 weeks when stored at -20°C (short-term storage). Thaw the vial of AAV on ice prior to use and keep it on ice during the experiment. Thawed AAV can be stored at 4°C for 1-2 weeks. Whenever possible, particles should be aliquoted into single use portions to avoid repeated freeze/thaw cycles. Please aliquot at least 10ul per tube and use low protein binding tubes to avoid loss of virus.
RefSeq:	<u>NM_130798.1</u> , <u>NP_570710.1</u>
RefSeq Size:	2148 bp
RefSeq ORF:	477 bp
Locus ID:	8773
UniProt ID:	<u>O00161</u>
Cytogenetics:	15q15.1-q15.2
MW:	17.6 kDa