

FAP cdna clone

FAP cDNA Clone

CATALOG #
AAA116405

PRODUCT SYNONYMS

FAP; FAP cDNA Clone; FAP cdna clone

PRODUCT SPECIFICATIONS

Sequence	Atgaagactt gggtaaaaaa cgtatttggg gttgccacct ctgctgtgct tgccttattg gtgatgtgca ttgtcttacg cccttaaga gttcataact ctgaagaaaa tacaatgaga gcactcacac tgaaggatat tttaaatgga acattttctt ataaaacatt ttccaaac tggatttcag gacaagaata tcttcatcaa tctgcagata acaatatagt actttataat attgaaacag gacaatcata taccattttg agtaatagaa ccatgaaaag tgtgaatgct tcaaattacg gcttaccacc tgatcggcaa ttgtatatac tagaaagtga ttatcaaag ctttgagat actcttacac agcaacatat tacatctatg accttagcaa tggagaattt gtaagaggaa atgagcttcc tcgtccaatt cagtatttat gctggtcgcc tgtgggagt aaattagcat atgtctatca aaacaatatc tattgaaac aaagaccagg agatccacct ttcaataaa catttaattg aaagaaaaat aaaatatta atggaatccc agactgggtt tatgaagagg aaatgcttcg tacaaaatat gctctctggt ggtctcctaa tggaaaattt ttggcatatg cggaatttaa tgatacggat ataccagtta ttgcctattc ctattatggc gatgaacaat atcctagaac aataaatatt ccatacccaa aggcctggagc taagaatccc gtgttcgga tatttattat cgataccact taccctgcgt atgtagggcc ccaggaagtg cctgttcag caatgatagc ctcaagtgat tattattca gtggctcac gtgggttact gatgaacgag tatgtttgca gtggctaaaa agagtccaga atgtttcggt cctgtctata tgtgacttca gggaagactg gcagacatgg gattgtccaa agaccagga gcatatagaa gaaagcagaa ctggatgggc tgggtgattc ttgtttcaa caccagtttt cagctatgat gccatttcgt actacaaaat attagtgc aaggatggct acaaacatat tcaatatatc aaagacactg tggaaaaatgc tattcaaat acaagtggca agtgggaggg cataaatata ttcagagtaa cacaggattc actgttttat tctagcaatg aatttgaaaga ataccctgga agaagaaca tctacagaat tagcattgga agctatcctc caagcaagaa gtgtgttact tgccatctaa ggaagaaag gtgccaatat tacacagcaa gtttcagcga ctacgccaag tactatgcac ttgtctgcta cggcccaggg atccccattt ccacccttca tgatggacgc actgatcaag aaattaaaa cctggaagaa aacaaggaat tggaaaatgc ttgaaaaaat atccagctgc cttaaagagga aattaagaaa ctgaagtag atgaaattac ttatgttac aagatgattc ttctcctca atttgacaga tcaaagaagt atcccttgct aattcaagtg tatgtgtgct cctgcagtc gagtgtaagg tctgtatttg ctgttaattg gatatcttat ctgcaagta aggaagggat ggtcattgcc ttgttgatg gtcgaggaac agctttccaa ggtgacaaa tcctctatgc agtgtatcga aagctgggtg ttatgaagt tgaagaccag attacagctg tcagaaaatt catagaaatg gggttcattg atgaaaaaag aatagccata tggggctggt cctatggagg atacgtttca tcactggccc ttgcatctgg aactggctct ttcaaatgtg gtatagcagt ggctccagtc tcagctggg aatattacgc gtctgtctac acagagagat tcatgggtct cccaacaaag gatgataatc ttgagcacta taagaattca actgtgatgg caagagcaga atatttcaga aatgtagact atcttctcat ccacggaaca gcagatgata atgtgcactt tcaaaactca gcagagattg ctaagctct ggtaaatgca caagtggatt tccaggcaat gtgttactct gaccagaacc acggctatc cggcctgtcc acgaaccact tatacacca catgaccac ttctaagc agtgtttctc ttgtcagac taa
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	20072810
NCBI GeneID	2191
Molecular Weight	26,954 Da
NCBI Official Full Name	Homo sapiens fibroblast activation protein, alpha, mRNA
NCBI Official Synonym Full Names	fibroblast activation protein alpha
NCBI Official Symbol	FAP
NCBI Official Synonym Symbols	FAPA; SIMP; DPPIV
NCBI Protein Information	prolyl endopeptidase FAP
UniProt Protein Name	Prolyl endopeptidase FAP

UniProt Gene Name	FAP
UniProt Synonym Gene Names	APCE
UniProt Entry Name	SEPR_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://www.aaabiotech.com/cdna-clone/fap/116405>