

XPNPEP1 cDNA clone

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CATALOG #
AAA116334

PRODUCT SYNONYMS

XPNPEP1; XPNPEP1 cDNA Clone; XPNPEP1 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atgcctccaa aggtgacttc agagctgctt cggcagctga gacaagccat gaggaactct gagtattgta ccgaaccgat ccaggcctac atcatcccat cgggagatgc tcatcagagt gagtatatgt ctccatgtga ctgtcggcgg gcttttgtct ctggattcga tggctctgcg ggcacagcca tcatcacaga agagcatgca gccatgtgga ctgacggggc ctactttctc caggctgcca agcaaatgga cagcaactgg acacttatga agatgggtct gaaggacaca ccaactcagg aagactggct ggtgagtgtg ctctctgaag gatccagggt tgggtgggac cccttgatca ttctacaga ttattggaag aaaatggcca aagtctgag aagtgccggc catcacctca ttctgtcaa ggagaacctc gttgacaaaa tctggacaga ccgtcctgag cgcccttgca agcctctct cactctgggc ctggattaca caggcatctc ctggaaggac aaggttgag accttcgggt gaaaatggct gagaggaacg tcatgtgggt tgtgtgact gccttgatg agattgcgtg gctattaat ctccaggat cagatgtgga gcacaatcca gtattttct cctacgcaat cataggacta gagacgatca tgctctcat tgatgtgac cgcatagacg cccccagtgt gaaggagcac ctgctcttg acttgggtct ggaagccgaa tacaggatcc aggtgcatcc ctacaagtc atcctgagcg agctcaaggc cctgtgtgct gacctctccc caagggagaa ggtgtgggtc agtgacaagg ccagctatgc tgtgagcgag accatcccca aggaccaccg ctgctgtatg cttacacc ccacttgcat cgccaaagct gtgaagaatt cagctgagtc agaaggcatg aggcgggctc acattaaaga tgctgtgtc ctctggaac tcttaactg gctggagaaa gaggttccca aaggtgggtg gacagagatc tcagctgctg acaaagctga ggagtctgc aggcaacagg cagactttgt ggacctgagc ttcccaacaa ttccagtagc gggacccaac ggcgccatca ttactacgc gccagtcct gagacgaata ggacctgtc cctggatgag gtgtacctta ttgactcggg tgctcaatac aaggatggca ccacagatgt gacgcggaca atgcattttg ggaccttac agcctacgag aaggaatgtg tcacatatgt cctcaagggc cacatagctg tgagtgcagc cgttttccc actggaacca aaggtcacct tctgactcc ttgcccgtt cagcttatg ggattcaggc ctgattact tgcacgggac tggacatggt gttgggtctt ttgtaatgt ccatgaggtt cctgcgga tcagttacaa aacattctct gatgagccct tggaggcagg catgattgtc actgatgagc ccgggtacta tgaagatggg gctttggaa ttcgattga gaatgtgtc ctgtgggtc ctgtgaagac caagtataat ttaataacc ggggaagcct gaccttgaa ccttaacat tggttcaat tcagacaaa atgatagatg tggattctct tacagacaaa gagtgcgact ggctcaacaa ttaccacctg acctcgagg atgtgattg gaaggaattg cagaaacagg gccgccagga agctctcgag tggctcatca gagagacgca acctatctcc aaacagcatt aa
Sequence Length	1872
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	38197072
NCBI GeneID	7511
Molecular Weight	72,107 Da
NCBI Official Full Name	Homo sapiens X-prolyl aminopeptidase (aminopeptidase P) 1, soluble, mRNA
NCBI Official Synonym Full Names	X-prolyl aminopeptidase 1
NCBI Official Symbol	XPNPEP1
NCBI Official Synonym Symbols	APP1; SAMP; XPNPEP; XPNPEPL; XPNPEPL1
NCBI Protein Information	xaa-Pro aminopeptidase 1
UniProt Protein Name	Xaa-Pro aminopeptidase 1
UniProt Gene Name	XPNPEP1

UniProt Synonym Gene Names	sAmp
UniProt Entry Name	XPP1_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/xpnpep1/116334>