

SPAM1 cdna clone

SPAM1 cDNA Clone

CATALOG #
AAA116407

PRODUCT SYNONYMS

SPAM1; SPAM1 cDNA Clone; SPAM1 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atgggagtcg taaaattcaa gcacatcttt ttcagaagct ttgttaaadc aagtggagta tccagatag tttcacctt cttctgatt ccatgttgc tgactctgaa ttcagagca cctcctgtta ttccaaatgt gccttctc tggcctgga atgcccacag tgaatttgt ctggaaaat ttgatgagcc actagatag agcctcttct cttcatag agccccga ataaacgcca cgggcaagg tgtacaata tttatgttg atagacttg ctactatct tacatagatt caatcacagg agtaactgtg aatggaggaa tccccagaa gatttctta caagaccatc tggacaaagc taagaaagac attacattt atatgccagt agacaatttg ggaatggctg ttattgactg ggaagaatgg agaccactt gggcaagaaa ctggaaacct aaagatgtt acaagaatag gtctattgaa ttggttcagc acaaaaatgt acaactagt ctcacagagg ccactgagaa agcaaaacaa gaatttgaaa aagcagggaa ggatttcctg gtagagacta taaaattggg aaaattactt cggccaaatc actgtgggg ttattatctt ttccggatt gttacaacca tcactataag aaacccggt acaatggaag ttgcttcaat gtagaataa aaagaaatga tgatctcagc tggttgtgga atgaaagcac tgctcttac ccatccatt attgaacac tcagcagtc cctgtagctg ctacactcta tgtgcgaat cgagtcggg aagccatcag agttccaaa atacctgatg caaaaagtc acttcggtt ttgcatata ccgcatagt tttactgat caagtttga aattccttc tcaagatgaa ctgtgtata catttggcga aactgttgc ctgggtgct ctggaattg aatatgggga accctcagta taatgcgaag tatgaaatct tgctgtctc tagacaatta catggagact atactgaatc cttacataat caacgtcaca ctagcagcca aaatgttag ccaagtgtt tgcaggagc aaggagtgtg tataaggaaa aactggaatt caagtacta tttcacctc aaccagata attttgctat tcaactgag aaagggtgaa agttcacagt acgtggaaaa cgcacactg aagacctgga gcaattttt gaaaaattt attgcagctg ttatagcacc ttgagttgta aggagaaagc tgatgtaaaa gacactgatg ctgttgatg gtgtattgt gatgtgtct gtatagatgc tttctaaaa cctccatgg agacagaaga acctcaaatt ttctacaatg cttcacctc cacactatct gccacaatgt tcatttgag gctggaagtc tgggatcaag gtattagcag aattggttc ttctga
Sequence Length	1536
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	20072877
NCBI GeneID	6677
Molecular Weight	58,395 Da
NCBI Official Full Name	Homo sapiens sperm adhesion molecule 1 (PH-20 hyaluronidase, zona pellucida binding), mRNA
NCBI Official Synonym Full Names	sperm adhesion molecule 1
NCBI Official Symbol	SPAM1
NCBI Official Synonym Symbols	HYA1; PH20; HYAL1; HYAL3; HYAL5; PH-20; SPAG15; HEL-S-96n
NCBI Protein Information	hyaluronidase PH-20
UniProt Protein Name	Hyaluronidase PH-20
UniProt Gene Name	SPAM1
UniProt Synonym Gene Names	HYAL3; PH20; Hyal-PH20
UniProt Entry Name	HYALP_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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