

HSP90AA1 cdna clone

HSP90AA1 cDNA Clone

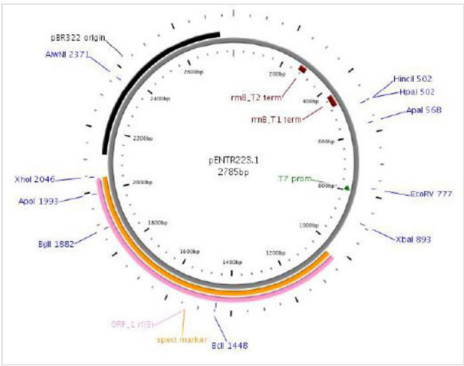
CATALOG #
AAA116326

PRODUCT SYNONYMS

HSP90AA1; HSP90AA1 cDNA Clone; HSP90AA1 cdna clone

PRODUCT SPECIFICATIONS

Sequence	ATGCCTGAGG AAACCCAGAC CCAAGACCAA CCGATGGAGG AGGAGGAGGT TGAGACGTTT GCCTTTCAGG CAGAAATTGC CCAGTTGATG TCATTGATCA TCAATACTTT TACTCGAAC AAAGAGATCT TTCTGAGAGA GCTCATTTC AATTCATCAG ATGCATTGGA CAAAATCCGG TATGAAAGCT TGACAGATCC CAGTAAATTA GACTCTGGGA AAGAGCTGCA TATTAACCTT ATACCGAACA AACAAGATCG AACTCTCACT ATTGTGGATA CTGGAATTGG AATGACCAAG GCTGACTTGA TCAATAACCT TGGTACTATC GCCAAGTCTG GGACCAAAGC GTTCATGGAA GCTTTGCAGG CTGGTGCAGA TATCTCTATG ATTGGCCAGT TCGGTGTTGG TTTTATTCT GCTTATTGG TTGCTGAGAA AGTAACTGTG ATCACCAAAC ATAACGATGA TGAGCAGTAC GCTTGGGAGT CCTCAGCAGG GGGATCATT CACAGTGAGGA CAGACACAGG TGAACCTATG GGTCGTGGAA CAAAAGTTAT CCTACACCTG AAAGAAGACC AAAGTGAGTA CTTGGAGGAA CGAAGAATAA AGGAGATTGT GAAGAAACAT TCTCAGTTTA TTGGATATCC CATTACTCTT TTTGTGGAGA AGGAACGTGA TAAAGAAGTA AGCGATGATG AGGCTGAAGA AAAGGAAGAC AAAGAAGAAG AAAAAAGAAA AGAAGAGAAA GAGTCGGAAG ACAACCTGA AATTGAAGAT GTTGGTTCTG ATGAGGAAGA AGAAAAGAAG GATGGTGACA AGAAGAAGAA GAAGAAGATT AAGGAAAAGT ACATCGATCA AGAAGAGCTC AACAAAACAA AGCCCATCTG GACCAGAAAT CCCGACGATA TTACTAATGA GGAGTACGGA GAATTCTATA AGAGCTTGAC CAATGACTGG GAAGATCACT TGGCAGTGAA GCATTTTCA GTTGAAGGAC AGTTGGAATT CAGAGCCCTT CTATTTGTCC CACGACGTGC TCCTTTTGAT CTGTTTGAAA ACAGAAAGAA AAAGAACAAT ATCAAATTGT ATGTACGCAG AGTTTTCATC ATGGATAACT GTGAGGAGCT AATCCCTGAA TATCTGAACT TCATTAGAGG GGTGGTAGAC TCGGAGGATC TCCCTCTAAA CATATCCCGT GAGATGTTGC AACAAAGCAA AATTTTGAAA GTTATCAGGA AGAATTTGGT CAAAAATGC TTAGAATCT TACTGAACT GCGGAAGAT AAAGAGAACT ACAAGAAATT CTATGAGCAG TTCTCTAAAA ACATAAAGCT TGAATACAC GAAGACTCTC AAAATCGGAA GAAGCTTTCA GAGCTGTAA GGTACTACAC ATCTGCCTCT GGTGATGAGA TGGTTTCTCT CAAGGACTAC TGCACCAGAA TGAAGGAGAA CCAGAAACAT ATCTATTATA TCACAGGTGA GACCAAGGAC CAGGTAGCTA ACTCAGCCTT TGTGGAACGT CTTGCGAAAC ATGGCTTAGA AGTGATCTAT ATGATTGAGC CCATTGATGA GTACTGTGTC CAACAGCTGA AGGAATTTGA GGGGAAGACT TTAGTGTCAG TCACCAAAGA AGGCCTGGAA CTTCCAGAGG ATGAAGAAGA GAAAAAGAAG CAGGAAGAGA AAAAAACAAA GTTTGAGAAC CTCTGCAAAA TCATGAAAGA CATATTGGAG AAAAAAGTTG AAAAGGTGGT TGTGTCAAAC CGATTGGTGA CATCTCCATG CTGTATTGTC ACAAGCACAT ATGGCTGGAC AGCAAACATG GAGAGAATCA TGAAGCTCA AGCCCTAAGA GACAACCTCA CAATGGGTGA CATGGCAGCA AAGAAACACC TGGAGATAAA CCCTGACCAT TCCATTATTG AGACCTTAAG GCAAAAGGCA GAGGCTGATA AGAACGACAA GTCTGTGAAG GATCTGGTCA TCTTGCTTTA TGAAGTGGC CTCCTGTCTT CTGGCTTCAG TCTGGAAGAT CCCAGACAC ATGCTAACAG GATCTACAGG ATGATCAAAC TTGGTCTGGG TATTGATGAA GATGACCCTA CTGCTGATGA TACCAGTGCT GCTGTAAGT AAGAAATGCC ACCCCTTGAA GGAGATGACG ACACATCACG CATGGAAGAA GTAGACTAA
Sequence Length	2199
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment



Application Data
Vector Map

ADDITIONAL INFORMATION

Related Product Information for HSP90AA1 cDNA clone	Homo sapiens heat shock protein 90kDa alpha (cytosolic), class A member 1, mRNA (cDNA clone MGC:149801 IMAGE:40118488), complete cds.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	115527971
NCBI GeneID	3320
UniProt Accession #	P07900; Q2PP14; Q5CAQ6; Q5CAQ7; Q9BVQ5; A8K500; B3KPJ9
Molecular Weight	84,660 Da
NCBI Official Full Name	Homo sapiens heat shock protein 90kDa alpha (cytosolic), class A member 1, mRNA
NCBI Official Synonym Full Names	heat shock protein 90kDa alpha (cytosolic), class A member 1
NCBI Official Symbol	HSP90AA1
NCBI Official Synonym Symbols	EL52; HSPN; LAP2; HSP86; HSPC1; HSPCA; Hsp89; Hsp90; HSP89A; HSP90A; HSP90N; HSPCAL1; HSPCAL4
NCBI Protein Information	heat shock protein HSP 90-alpha; HSP 86; heat shock 86 kDa; heat shock 90kD protein 1, alpha; heat shock 90kDa protein 1, alpha; renal carcinoma antigen NY-REN-38; heat shock 90kD protein, alpha-like 4; epididymis luminal secretory protein 52; heat shock 90kD protein 1, alpha-like 4
UniProt Protein Name	Heat shock protein HSP 90-alpha
UniProt Gene Name	HSP90AA1
UniProt Synonym Gene Names	HSP90A; HSPC1; HSPCA; HSP 86; HSP86
UniProt Entry Name	HS90A_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.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://www.aaabiotech.com/cdna-clone/hsp90aa1/116326>