

HMGB1 cdna clone

HMGB1 cDNA Clone

CATALOG #
AAA116369

PRODUCT SYNONYMS

HMGB1; HMGB1 cDNA Clone; HMGB1 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atgggcaaag gagatcctaa gaagccgaga ggcaaatgt catcatatgc atttttgtg caaactgtc gggaggagca taagaagaag caccagatg cttcagtaa ctttcagag tttctaaga agtgctcaga gaggtggaag accatgtctg ctaaagagaa aggaaaattt gaagatatgg caaaggcga caaggccgt tatgaaagag aatgaaaac ctatccct ccaaagggg agacaaaaa gaagttcaag gatccaatg caccaagag gctcctcg gccttctcc tctctgctc tgagtatgc caaaaatca aaggagaaca tcctggcctg tccattggtg atgttgcgaa gaaactggga gagatgtgga ataactgc tcagatgac aagcagcctt atgaaaagaa ggctgcgaag ctgaaggaaa aatacgaaaa ggatattgct gcatacgag ctaaaggaaa gcctgatgca gcaaaaaagg gagttgtcaa ggctgaaaaa agcaagaaaa agaaggaaga ggaggaagat gaggaagatg aagaggatga ggaggaggag gaagatgaag aagatgaaga tgaagaagaa gatgatgatg atgaataa
Sequence Length	648
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

ADDITIONAL INFORMATION

Related Product Information for HMGB1 cdna clone	Homo sapiens high-mobility group box 1, mRNA (cDNA clone MGC:5223 IMAGE:2901382), complete cds.
--	---

NCBI AND UNIPROT INFORMATION

NCBI GI #	13097233
NCBI GeneID	3146
UniProt Accession #	P09429 ; Q14321 ; Q5T7C3 ; Q6IBE1 ; A5D8W9
Molecular Weight	24,894 Da
NCBI Official Full Name	Homo sapiens high-mobility group box 1, mRNA
NCBI Official Synonym Full Names	high mobility group box 1
NCBI Official Symbol	HMGB1
NCBI Official Synonym Symbols	HMG1; HMG3; SBP-1
NCBI Protein Information	high mobility group protein B1; HMG-1; Amphoterin; high-mobility group box 1; high mobility group protein 1; Sulfoglucuronyl carbohydrate binding protein; high-mobility group (nonhistone chromosomal) protein 1
UniProt Protein Name	High mobility group protein B1
UniProt Gene Name	HMGB1
UniProt Synonym Gene Names	HMG1; HMG-1
UniProt Entry Name	HMGB1_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/hmgb1/116369>