

HLA-DMA cdna clone

HLA-DMA cDNA Clone

CATALOG #
AAA116418

PRODUCT SYNONYMS

HLA-DMA; HLA-DMA cDNA Clone; HLA-DMA cdna clone

PRODUCT SPECIFICATIONS

Sequence	atgggtcatg aacagaacca aggagctgcg ctgtacaga tgttaccact tctgtggctg ctacccact cctgggcccgt cctgaagct cctactcaa tgtggccaga tgacctgcaa aaccacacat tctgcacac agtgactgc caggatggga gtcccagtg gggactctt gaggcctacg acgaggacca gctttctt ttcgactttt ccagaacac tcgggtgcct cgctgcccg aatttgctga ctgggctcag gaacagggag atgctcctgc cattttatt gacaaagagt tctgcagtg gatgatccag caaataggc caaaactga tgggaaaatc ccggtgtcca gagggttcc tatcgctgaa gtgttcacgc tgaagcccct ggagttggc aagccaaca cttgtgtctg tttgtcagt aatctcttc caccatgct gacagtgaac tggcagcatc attccgtccc tgtgaagga ttgggccta ctttgtctc agctgtcgat ggactcagct tccaggcctt ttctactta aactcacac cagaacctc tgacatttc tctgcattg tgactcacga aatgaccgc tacacagcaa ttgcctattg ggtaccccg aacgcactgc cctcagatct gctggagaat gtgctgtgt gcgtggcctt tggcctgggt gtgctggga tcatctgttg cattgtctc atcatctact tccgaagcc ttgctcaggt gactga
Sequence Length	786
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	15030335
NCBI GeneID	3108
Molecular Weight	29,194 Da
NCBI Official Full Name	Homo sapiens major histocompatibility complex, class II, DM alpha, mRNA
NCBI Official Synonym Full Names	major histocompatibility complex, class II, DM alpha
NCBI Official Symbol	HLA-DMA
NCBI Official Synonym Symbols	DMA; HLADM; RING6; D6S222E
NCBI Protein Information	HLA class II histocompatibility antigen, DM alpha chain
UniProt Protein Name	HLA class II histocompatibility antigen, DM alpha chain
UniProt Gene Name	HLA-DMA
UniProt Synonym Gene Names	DMA; RING6
UniProt Entry Name	DMA_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.