

HLA-DQB2 cdna clone

HLA-DQB2 cDNA Clone

CATALOG #
AAA116220

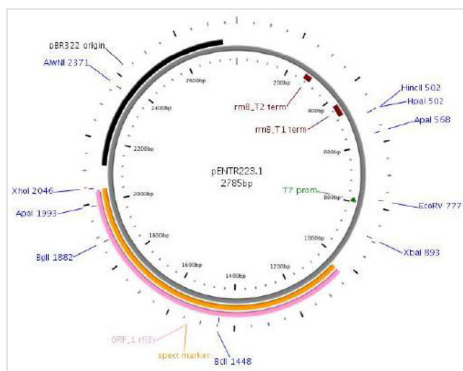
PRODUCT SYNONYMS

HLA-DQB2; HLA-DQB2 cDNA Clone; HLA-DQB2 cdna clone

PRODUCT SPECIFICATIONS

Sequence	ATGTCTTGGA AGATGGCTCT GCAGATCCCT GGAGGCTTTT GGGCAGCAGC TGTGACCGTG ATGCTGGTGA TGCTGAGCAC CCCAGTGGCT GAGGCCAGAG ACTTTCCCAA GGATTCTTG GTCCAGTTTA AGGGCATGTG CTACTTCACC AACGGGACAG AGCGCGTGCG GGGTGTGGCC AGATACATCT ATAACCGCGA GGAGTACGGG CGCTTCGACA GCGACGTTGG GGAGTTCCAG GCGGTGACCG AGCTGGGGCG GAGCATCGAG GACTGGAACA ACTATAAGGA CTTCTTGGAG CAGGAGCGGG CCGCGGTGGA CAAGGTGTGC AGACACAAC ACGAGGCGGA GCTACGCACG ACCTTGCAGC GGCAAGTGA GCCCACAGTG ACCATCTCCC CATCCAGGAC AGAGGCCCTC AACCACCACA ACCTGCTGGT CTGCTCAGTG ACAGATTCT ATCCAGCCCA GATCAAAGTC CAGTGGTTTC GGAATGACCA GGAGGAGACA GCCGGTGTG TGTCCACCTC CCTCATTAGG AATGGTGA CTGGACCTTCCA GATTCTGGTG ATGCTGGAAA TAACTCCCCA GCGTGGAGAC ATCTACACCT GCCAAGTGGA GCACCCAGC CTCCAGAGCC CCATCACCGT GGAGTGCGA CCTCGAGGGC CTCCACCTGC AGGACTCTG CACTGA
cDNA Size	696 bp
Definition	Homo sapiens major histocompatibility complex, class II, DQ beta 2,mRNA (cDNA clone IMAGE: 4747201).
Recombination site	attL1, attL2
Vector	pENTR223.1 (spectinomycin)

IMAGES



Application Data
Map

NCBI AND UNIPROT INFORMATION

NCBI GI #	21594287
NCBI GeneID	3120
NCBI Official Full Name	Homo sapiens major histocompatibility complex, class II, DQ beta 2, mRNA

NCBI Official Synonym Full Names	major histocompatibility complex, class II, DQ beta 2
NCBI Official Symbol	HLA-DQB2
NCBI Official Synonym Symbols	HLA-DXB; HLA-DQB1
NCBI Protein Information	HLA class II histocompatibility antigen, DQ beta 2 chain
UniProt Protein Name	HLA class II histocompatibility antigen, DQ beta 2 chain
UniProt Gene Name	HLA-DQB2
UniProt Synonym Gene Names	HLA-DXB
UniProt Entry Name	DQB2_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://stage.aaabiotech.com/cdna-clone/hla-dqb2/116220>