

CD19 cdna clone

CD19 cDNA Clone

CATALOG #
AAA116384

PRODUCT SYNONYMS

CD19; CD19 cDNA Clone; CD19 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atgccacctc ctgcctcct cttctcctc ctcttctca ccccatgga agtcaggccc gaggaacctc tagtggtgaa ggtggaagag ggagataacg ctgtgtgca gtgcctcaag gggacctcag atggcccccac tcagcagctg acctggtctc gggagtcccc gcttaaacc ttctaaaac tcagcctggg gctgccaggc ctgggaatcc acatgaggcc cctggccatc tggctttca tctcaacgt ctctaacag atggggggct tctacctgtg ccagccgggg cccccctctg agaaggcctg gcagcctggc tggacagtca atgtggaggg cagcggggag ctgttccggt ggaatgtttc ggacctaggt ggcctgggct gtggcctgaa gaacaggctc tcagaggggc ccagctcccc ttccgggaag ctcatgagcc ccaagctgta tgtgtgggcc aaagaccgcc ctgagatctg ggaggagag cctccgtgtc tccaccgag ggacagcctg aaccagagcc tcagccagga cctcaccatg gccctggct ccacactctg gctgtcctgt ggggtacccc ctgactctgt gtccaggggc cccctctct ggacctatgt gcacccaag gggcctaagt cattgtctgag cctagagctg aaggacgac gccggccag agatatgtgg gtaatggaga cgggtctgtt gtgccccg gccacagctc aagacgctgg aaagtattat tgtcaccgtg gcaacctgac catgtcattc cacctggaga tcactgtctg gccagtacta tggcactggc tgcaggagac tgggtggctg aaggctcag ctgtgactt ggcttatctg atcttctgcc tgtgtccct tgtgggcatt ctcatctc aaagagccct ggtcctgagg aggaaaagaa agcgaatgac tgacccacc aggagattct tcaagtgcac gcctcccca ggaagcgggc ccagaacca gtacgggaac gtgctgtctc tccccacac cactcaggc ctggagcgcg ccagcgttg ggccgaggc ctggggggca ctgccccgtc ttatggaac ccgagcagcg acgtccaggc ggatggagcc ttggggctcc ggagcccgcc gggagtgggc ccagaagaag aggaagggga gggctatgag gaacctgaca gtgaggagga ctccgagttc tatgagaacg actccaacct tgggcaggac cagctctccc aggatggcag cggctacgag aacctgagg atgagccct gggctctgag gatgaagact cttctccaa cgctgagct tatgagaacg aggatgaaga gctgaccgag ccggtcgcca ggacaatgga ctctctgagc cctcatgggt cagcctggga cccagccgg gaagcaacct cctgggggt ccagtcctat gaggatatga gaggaatcct gtatgcagcc cccagctcc gctccattcg gggccagcct ggaccaatc atgaggaaga tgcagactct tatgagaaca tggataatcc cgtgggcca gaccagcct ggggaggagg gggccgcatg ggcacctgga gcaccagggtg a
Sequence Length	1671
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	39644539
NCBI GeneID	930
Molecular Weight	61,200 Da
NCBI Official Full Name	Homo sapiens CD19 molecule, mRNA
NCBI Official Synonym Full Names	CD19 molecule
NCBI Official Symbol	CD19
NCBI Official Synonym Symbols	B4; CVID3
NCBI Protein Information	B-lymphocyte antigen CD19
UniProt Protein Name	B-lymphocyte antigen CD19
UniProt Gene Name	CD19
UniProt Entry Name	CD19_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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