

CCT2 cdna clone

CCT2 cDNA Clone

CATALOG #
AAA116383

PRODUCT SYNONYMS

CCT2; CCT2 cDNA Clone; CCT2 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atggcgctccc ttcccttgc acctgttaac atctttaagg caggagctga tgaagagaga gcagagacag ctgctctgac ttcttttatt ggtgccatcg ccattggaga cttggtaaag agcaccttgg gacccaaagg catggacaaa attcttctaa gcagtggacg agatgcctct cttatggtaa ccaatgatgg tgccactatt ctaaaaaaca ttggtgtga caatccagca gctaaagttt tagttgatat gtcaagggtt caagatgatg aagttggtga tggcactacc tctgttaccg ttttagcagc agaattatta agggaagcag aatctttaat tgcaaaaaag attcatccac agaccatcat agcgggttgg agagaagcca cgaaggctgc aagagaggcg ctgttgagtt ctgcagttga tcatgggtcc gatgaagtta aattccgtca agattaatg aatattgctg gcacaacatt atcctcaaaa ctcttactc atcacaaaga ccactttaca aagttagctg tagaagcagt tctcagactg aaaggctctg gcaacctgga ggcaattcat attatcaaga agctaggagg aagtttgga gattcctatt tagatgaagg ctctctgttg gataaaaaaa ttggagttaa tcaacaaaaa cgaattgaaa atgctaaaat tcttatgca aatactgga ttgatacaga caaaataaag atatttggtt cccgggtaag agttgactct acggcaaagg ttgcagaaat agaacatgcg gaaaaggaaa aaatgaagga gaaagttgaa cgtattctta agcatggaat aaattgcttt attaacaggc aattaattta taattatcct gaacagctct ttggtgctgc tgggtcatg gctattgagc atgcagattt tgcagggtg gaacgcctag ctctgtcac aggtgtgtga attgcctcta cctttgatca ccagaaactg gtgaagcttg gaagttgcaa acttatcgag gaagtcatga ttgagaaga caaactcatt cacttttctg ggggtgcct ttggtaggct tgtaccattg tttgcgtgg tgccactcaa caaattttag atgaagcaga aagatcattg catgatgctc tttgtgtct tgcgcaaact gtaaggact ctgaacagt ttatggagga ggctgtctg agatgttgat ggctcatgct gtgacacagc ttgccaatag aacaccaggc aaagaagctg ttgcaatgga gtcttatgct aaagcactga gaatgtgcc aaccatcata gctgacaatg caggctatga cagtgcagac ctggtggcac agctcagggc tgctcacagt gaaggcaata ccactgctgg attggatatg agggaaggca ccattggaga tatggctatc ctgggtataa cagaaagttt tcaagtgaag cgacaggttc ttctgagtc agctgaagca gcagaggta ttctgcgtgt ggacaacatc atcaaagcg caccaggaa acgtgtcctt gatcaccacc cctgtaa
Sequence Length	1608
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	109730510
NCBI GeneID	10576
Molecular Weight	52,718 Da
NCBI Official Full Name	Homo sapiens chaperonin containing TCP1, subunit 2 (beta), mRNA
NCBI Official Synonym Full Names	chaperonin containing TCP1 subunit 2
NCBI Official Symbol	CCT2
NCBI Official Synonym Symbols	CCTB; 99D8.1; PRO1633; CCT-beta; HEL-S-100n; TCP-1-beta
NCBI Protein Information	T-complex protein 1 subunit beta
UniProt Protein Name	T-complex protein 1 subunit beta
UniProt Gene Name	CCT2
UniProt Synonym Gene Names	99D8.1; CCTB; TCP-1-beta

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://www.aaabiotech.com/cdna-clone/cct2/116383>