

DOCK10 cdna clone

DOCK10 cDNA Clone

CATALOG #
AAA116321

PRODUCT SYNONYMS

DOCK10; DOCK10 cDNA Clone; DOCK10 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atgaaaaaca gcaattccc agcagagggtg aaggacctga ctaagcgat aaggactgtt ttgatggcca cagctcagat gaaggagcac gagaaggacc ccgagatgct ggtggatctc cagtacagcc tggcaaactc ctacgcaagc actcctgaac tacgcaggac ctggctggaa agtatggcca agattcatgc cagaaacgga gattatctg aggtgccat gtgtacatc catattgctg ctctcattgc agagtatctg aaaagaaagg gttactggaa agtgaaaaag attgcacag catccctgct ctggaggat acccaccct gtgatagcaa ctactacta acaactccca gtggaggaag catgttctct atgggatggc cagctttt gagcattaca ccaaacatta aggaagaagg agcgatgaaa gaggattctg gaatgcaaga tacaccatac aatgagaata tcctggtgga gcagctatac atgtgtgtgg agtttctctg gaagtctgag cgatatgaac tcattgtga tgtcaacaag cccatcattg ctgtcttga gaaacaacga gactcaaaa aattgtcaga tcttactac gacattcatc ggtcatatct gaaagtgga gaggtggtga attcggagaa gcggctgttt ggtcgctact atcgtgtggc atttatggg cagggctttt tgaagaaga agaaggtaaa gatatattt ataaagagcc taagctgaca ggtctgtccg agatttcca aagattactc aagctctatg cagataaatt tggagcagac aatgtgaaga taatccagga ttccaacaag gtaaacccca aggatttga ccccaaatat gcctacatcc aggtgacctt tgtgacgccc ttctttgagg aaaaggaaat cgaagaccgg aagacagatt tcgaaatgca ccacaacatc aaccgctttg tctcgagac acccttcacg ctgtcgggca agaagcacgg tggggtggcg gagcagtga agcgccggac gatcctgaca acgagtcacc tgtcccca cgtgaagaag agaatacaag taattagcca atcgagcaca gaactgaatc caattgaagt ggcaattgac gagatgtcca agaaggttc tgagctaat cagcttga caatggaaga agtgacatg atcagactgc agctcaact gcaaggaagt gtcagcgtga aggtaatgc tgggccaatg gcctatgcac gagctttct tgaagaaacc aatgcaaaga agtaccctga caaccaagta aagctttga aggagatctt caggcaattt gcagatgcat gtgggcaggc cctgacgtg aatgagcgc tcataaaga ggaccagctg gattaccagg aagaactgag gtccactac aaggacatgc tcagcgaact ctccagatc atgaatgagc agattacggg caggacgac ctgtcaaacg gcggagtga ccaacactgc actcgagtaa ttagcaaac aactccggcc ctaccacgg tctcatctc atctagtct gaagtctga
Sequence Length	1629
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	15929124
NCBI GeneID	55619
Molecular Weight	249,491 Da
NCBI Official Full Name	Homo sapiens dedicator of cytokinesis 10, mRNA
NCBI Official Synonym Full Names	dedicator of cytokinesis 10
NCBI Official Symbol	DOCK10
NCBI Official Synonym Symbols	ZIZ3; DRIP2; Nbla10300
NCBI Protein Information	dedicator of cytokinesis protein 10
UniProt Protein Name	Dedicator of cytokinesis protein 10
UniProt Gene Name	DOCK10
UniProt Synonym Gene Names	KIAA0694; ZIZ3

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/dock10/116321>