

DIAPH3 cDNA clone

DIAPH3 cDNA Clone

CATALOG #
AAA116351

PRODUCT SYNONYMS

DIAPH3; DIAPH3 cDNA Clone; DIAPH3 cDNA clone

PRODUCT SPECIFICATIONS

Sequence	atgagtgagg agaggagcct ttccttattg gccaaagccg tggatcccag acaccccaat atgatgacag atgtgggttaa acttctctct gcggtatgca ttgtagggga agaaagcatc ctgaagaag ttttagaagc tttaacttca gctgggtgaag aaaaaaaaaa tgacagattt tttgtattg tggaggcct ccggcacaat tcagttcaac tgcaagtagc ttgtatgcag ctcatcaatg cctgggttac atctctctgat gatttggatt tcaggcttca catcagaaat gaatttatgc gttgtggatt gaaagagata ttgccaaatt taaaatgcat taagaatgat ggctgtgata tccaacttaa agtctttgat gacgataaag aagaagattt gtttgagtta tcccacgcc ttgaagatat tagagctgaa ctgtatgaag catatgatgt ttacaacatg gtgtggagca cagttaaaga aactagagca gagggatatt taittctat tcttcagcat cttttgctga ttcgaaatga ttattttata agggacaacat acttcaaatt aattgatgag tgtgtatccc agattgtatt gcatagagat ggaattggatc cagacttcac atatcgaaaa agactagatt tagatttaac ccagtttga gacatttga tagatcaagc aaaactagaa gagtttgaag agaaagcatc agaactttac aagaatttg aaaaagagtt taccgaccac caagaaactc aggttgaatt gcagaaaaaa gagggcaaaga ttaatgagct tcaagcagag ctacaagctt ttaagtctca gtttggtgcc ttgccagctg attgtaatat tccttgcct cccttaaag aaggtggaac tggccactca gcacttcctc ctccgcctcc actgccttct ggtggagggg tgccgcctcc acctctctcc ccaccacctc ctccacttc aggaatgcgg atgccattca gtggtcctgt gcctccacca cctcccctgg gattccttg aggacaaaaa tctcctctc taccaatcct gccatttggg ttgaaaccaaa agaaagaatt taaacctgaa atcagcatga gaagattgaa ttggttaaa atcagacctc atgaaatgac tgaaaactgt ttctggataa aagtaaatga aaataagat gaaaacgtgg atttgcttg taaacttgag aatacatttt gtgtccaaca aaaagagaga agagaagagg aagatattga agagaagaaa tcgattaaga aaaaaattaa agaacttaag ttttagatt ctaaaatgc ccagaacctt tcaatctcc tgagctcttt tcgggtgcca tatgaggaaa tcagaatgat gatattggaa gtatgtgaaa caccgttggc agagtctatg attcagaact taataaagca tcttctgat caagagcaat taaattcatt gtctcagtc aagagtgaat atagcaact atgtgaacct gagcagtttg tggttgtgat gagcaatgtg aagagactac ggccacggct cagtgtatt ctcttaagc ttcagttga agagcaggtg aacaacatca aacctgacat catggctgtc agtactgcct gcgaagagat aaagaagagc aaaagcttta gcaagttgct ggaacttga ttgctaattg gaaactacat gaatgtctgc tcccggaatg ctcaaacctt cggatttaac cttagctctc tctgtaaaact aaaggacaca aaatcagcag atcagaaaaa aacgctactt catttctgg tagaaatatg tgaagagaag taccctgata tactgaattt tgtgatgat ttggaacctt tagacaaagc tagtaaaagtc tctgtagaaa cgctggaaaa gaalttgagg cagatgggaa ggcagcttca acagcttgag aaggaatttg aaacctttcc cctccttgag gacttgcag acaagtttg gacaaagatg tccagatttg ttatcagtcg aaaagaacaa tatgagacac ttctgaagtt acacgaaaac atggaaaagt tataccagag tataatagga tactatgcca ttgatgtgaa gaaggtgtct gtggaagact ttctactga cctgaataac ttcagaacca cattcatgca agcaataaag gagaatatca aaaaaagaga agcagaggaa aaagaaaaac gtgtcagaat agctaaagaa ttacgagagc gagaaagact cgaacgccaa caaaagaaaa agcgtttatt agaaatgaag actgagggtg atgagacagg agtgatggat aatctgctgg aggccttgca gtccggggct gcctcccg acagaagaaa aaggacaccg atgccaaaag atgttcggca gagtctcagt ccaatgtctc agaggcctgt tctgaaagtt tgtaacctg gtaataaacc gtatttataa
Sequence Length	2550
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	29124516
NCBI GeneID	81624
Molecular Weight	127,856 Da
NCBI Official Full Name	Homo sapiens diaphanous homolog 3 (Drosophila), mRNA
NCBI Official Synonym Full Names	diaphanous related formin 3
NCBI Official Symbol	DIAPH3

NCBI Official Synonym Symbols	AN; DIA2; DRF3; AUNA1; NSDAN; diap3; mDia2
NCBI Protein Information	protein diaphanous homolog 3
UniProt Protein Name	Protein diaphanous homolog 3
UniProt Gene Name	DIAPH3
UniProt Synonym Gene Names	DIAP3; DRF3
UniProt Entry Name	DIAP3_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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