

WDR65 cdna clone

WDR65 cDNA Clone

CATALOG #
AAA116414

PRODUCT SYNONYMS

WDR65; WDR65 cDNA Clone; WDR65 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atgtcagccg tggtagctca gacgtgcat gttttggc ttcgatccca cgtggccaac aatatctct acttcgatga acagatcatt atatttcctt caggaaatca ctgtgtgaag tacaatgtgg atcagaaatg gcaaaaattc attccaggct cagagaagag tcagggcattg ttggcctgtt ccatcagtc caatcggcgg tacctcgcta tctctgagac tgtgcaagaa aaacctgccca tcaccattta tgaattgtca tccatccctt gccggaagcg caaagtctt aataattttg actccaagt tcagaaattt attagcatgg cttttctcc agactccaaa tacctattgg ctacagcgtc acctccagag tcaaatcttg tctactggct gtgggaaaaa cagaaagtaa tggccattgt tagaatcgac actcagaaca accctgtcta ccagggtgagc ttcagtccac aggataacac tcagggtgtg gtactcggaa atgggatgtt taagcttctc cgttttgctg agggaaacct gaagcaaacc agcttcaga ggggagaacc ccaaaactat ctagctcaca cctgggtggc tgatgacaag attgtcgttg gcactgcac aggcaaaact ttctctttg aatctggaga tcagcgttgg gagaccagca taatggtaaa ggaacctacc aatggctcaa agagcctgga tgtcattcag gaatcagaga gcctgattga attccacca gtcagttctc cactccctc ctatgaacag atgttgccgg ccagtagcca tagccagatg tccatgccc aggtgtttgc cattgcagcc tattcaaagg gatttgcctg ttctgtggg ccaggagag ttctgtgtt tgagaagatg gaagaaaagg attttaccg tgagagcaga gaaatcagga ttctgtgga cccgcagagc aatgatccaa gtcagctga caaacaggac gttctctgcc tgtgcttcag ccctcagag gaaactctgg ttgccagcac cagtaagaac caactctaca gcatcaccat gtccctgaca gagatcagca agggggagcc tgctcacttt gagtatttga tgtatccatt gcactcagca cccatcaccc gtctagctac ctgcatccgc aaaccctta tagccacctg ttctctggat cgtatccatc gcctttggaa ttatgaaca aacaccctgg aactatttaa ggaataccaa gaagaggcat attccatcag ccttcatcca tctggacact tcattgtagt agggtttgc gacaaactac gcctcatgaa tctactcatt gatgatatac gttcttcaa agaatactct gtagaggat gcggagagtg ttctttagc aatggaggtc acctgtttgc tgcagtcaat ggaaatgtga ttcacgttta caccaccag agcctagaga acatctcaag cctgaaagga cacacagga agattcgctc aattgtgtg aatgcagatg atagcaaact gatttctggt ggcacagatg gtgctgtgta tgaatggaat ctgtccacag gaaagagaga gacagaatgc gtgctcaagt ctgcagcta caactgtgtt actgtctccc ccgatgcaa aattatcttt gctgttggat cagaccacac cctcaaggag attgcagatt ccttgatcct tcgagagata tcggcgittg atgtcaccta caccgccatt gtcatctcac attctggacg catgatgttt gtgggcacct cggtggaac cattcgtgcc atgaagtacc ctctgcctt gcagaaggaa tcaatgatg accaggccca tgccgtctct atcaccaagg tgagcagggc cctctccca ggaacccagt cccacacctg cctgctacgt gccttgtta tccctcaac ctccaatgt ctttctctc tcttctctc ctctattta ttcatccatc attcattgaa tcaccatcta ttgactatga atatactct tgtttaa
Sequence Length	2097
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	109658541
NCBI GeneID	149465
Molecular Weight	78,164 Da
NCBI Official Full Name	Homo sapiens WD repeat domain 65, mRNA
NCBI Official Synonym Full Names	cilia and flagella associated protein 57
NCBI Official Symbol	CFAP57
NCBI Official Synonym Symbols	VWS2; WDR65
NCBI Protein Information	cilia- and flagella-associated protein 57
UniProt Protein Name	Cilia- and flagella-associated protein 57

UniProt Gene Name	CFAP57
UniProt Entry Name	CFA57_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://www.aaabiotech.com/cdna-clone/wdr65/116414>