

FANCD2 cdna clone

FANCD2 cDNA Clone

CATALOG #
AAA116419

PRODUCT SYNONYMS

FANCD2; FANCD2 cDNA Clone; FANCD2 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atggtttcca aaagaagact gtcaaaatct gaggataaag agagcctgac agaagatgcc tccaaaacca ggaagcaacc actttcaaaa aagacaaaga aatctcatat tgctaatgaa gttgaagaaa atgacagcat ctttgaag cttctaaga taccaggaat tattctaaa acgggagaga gtcagaatca actagctgtg gatcaaatag cttccaaaa gaagctctt cagaccctga ggagacacc ttctatccc aaaataatag aagaattgt tagtggcctg gactctaca ttgaggatga agacagtttc aggaactgcc tttgtctg tgagcgtctg caggatgagg aagccagat ggggtcatct tatttaaga gtctcatca actgctctg gggattgaca tactgcagcc tgccattatc aaaaccttat ttgagaagt gccagaatat tttttgaaa acaagaacag tgatgaaatc aacatactc gactcattgt cagtcaacta aaatggcttg acagagttgt ggaaggcaag gacctacca ccaagatcat gcagctgac agtattgctc cagagaacct gcagcatgac atcatacca gcctaccta gatcctaggg gattcccagc acgctgatgt ggggaagaa ctcaggtgga taaacctctc gtcatcatct aagtga
Sequence Length	726
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	34189661
NCBI GeneID	2177
Molecular Weight	27,501 Da
NCBI Official Full Name	Homo sapiens Fanconi anemia, complementation group D2, mRNA
NCBI Official Synonym Full Names	Fanconi anemia complementation group D2
NCBI Official Symbol	FANCD2
NCBI Official Synonym Symbols	FA4; FAD; FACD; FAD2; FA-D2; FANCD
NCBI Protein Information	Fanconi anemia group D2 protein
UniProt Protein Name	Fanconi anemia group D2 protein
UniProt Gene Name	FANCD2
UniProt Synonym Gene Names	FACD; Protein FACD2
UniProt Entry Name	FACD2_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.