

DDX41 cDNA clone

DDX41 cDNA Clone

CATALOG #
AAA116408

PRODUCT SYNONYMS

DDX41; DDX41 cDNA Clone; DDX41 cDNA clone

PRODUCT SPECIFICATIONS

Sequence	atggaggagt cggaaccgga acggaagcgg gctgcaccg acgagggtgc tgccggagga agccgctccg aggcggaaga tgaaggacgac gaggactacg tgccctatgt gccgttacgg cagcgccggc agctactgct ccagaagctg ctgcagcgaa gacgcaaggg agctcgggag gaagagcagc aggcagcgg tagtgaacct cggggagatg aggacgacat cccgctaggc cctcagtcca acgtcagcct cctggatcag caccagcacc ttaaagagaa ggctgaagcg cgcaagagt ctgccaagga gaagcagctg aaggaagaag agaagatcct ggagagtgtt gccgagggcc gagcattgat gtcagtgaag gagatggcta agggcattac gtatgatgac cccatcaaaa ccagctggac tccaccccgat tatgttctga gcatgtctga agagcgacat gagcgctgic ggaagaaata ccacatcctg gtggaggggag acggtatccc accacccatc aagagcttca aggaaatgaa gtttctgca gccatcctga gaggcctgaa gaagaaaggg attcaccacc caacacccat tcagatccag ggcaccccca ccattctatc tgcccgtagc atgataggca tcgcttcac ggggtcaggc aagacactgg tgtcacgtt gcccgctac atgttctgcc tggaacaaga gaagaggta cccttctcaa agcgcgaggg gccctatgga ctcatcatct gccctcgcg ggagctggcc cggcagaccc atggcatcct ggagtactac tgccgcctgc tcagaggaga cagctcacca ctctgcgct gcgccctctg cattgggggc atgtccgtga aagagcagat ggagaccatc cgacacgggtg tacacatgat ggtggccacc ccggggcgcc tcatggattt gctgcagaag aagatggta gcctagacat ctgtcgctac ctggccctgg acgaggctga ccgcatgac gacatgggct tcgaggggtga catccgtacc atcttctct acttcaaggg ccagcgacag accctgctct tcagtggccac catgccgaag aagattcaga actttgctaa gagtgcctt gtaaagcctg tgaccatcaa tgtggggcgc gctgggggctg ccagcctgga tgtcatccag gaggtagaat atgtgaagga ggaggccaag atggtgtacc tgctcagatg cctgcagaag acacccccc ctgtactcat cttgcagag aagaaggcag acgtggacgc catccacgag tacctgctgc tcaagggggg tagggccgta gccatccatg ggggcaaga ccaggaggaa cggactaagg ccatcgaggc attccgggag ggcaagaagg atgtcctagt agccacagac gttgcctcca agggcctgga ctccctgcc atccagcag tcataatta tgacatgcca gaggagattg agaactatgt acaccgatt ggccgaccg ggcgctcggg aaacacaggc atgccacta cttcatcaa caaagcgtgt gatgagtcag tgctgatgga cctcaaagcg ctgctgctag aagccaagca gaaggtgccg cccgtgctgc aggtgctgca ttgcggggat gagtccatgc tggacattgg aggagagcgc ggctgtgct ctgcggggg cctgggtcat cggatcactg actgccccaa actcgaggct atgcagacca agcaggtagc caacatcggt cgcaaggact acctggccca cagctccatg gacttctga
Sequence Length	1869
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	15930064
NCBI GeneID	51428
Molecular Weight	69,838 Da
NCBI Official Full Name	Homo sapiens DEAD (Asp-Glu-Ala-Asp) box polypeptide 41, mRNA
NCBI Official Synonym Full Names	DEAD-box helicase 41
NCBI Official Symbol	DDX41
NCBI Official Synonym Symbols	ABS; MPLPF
NCBI Protein Information	probable ATP-dependent RNA helicase DDX41
UniProt Protein Name	Probable ATP-dependent RNA helicase DDX41
UniProt Gene Name	DDX41

UniProt Synonym Gene Names	ABS
UniProt Entry Name	DDX41_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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