IQCE cDNA Clone – Iq Motif Containing E (Human)

PRODUCT OVERVIEW

Product Name	IQCE, cDNA Clone
Full Product Name	IQCE cDNA Clone
Product Gene Name	IQCE cdna clone
Sequence	atgttcctgg gcaccgggga gccggccttg gacacgggag atgacagtct gtctgcagtc acctttgact ctgatgtgga gacgaaagca aaaaggaaag ctttccacaa acctccaccc acatcgccaa agtcacctta tctctctaag ccgagaaaag tggcctcctg gaggtccctc aggacggcag ggagcatgcc tctgggcggc cgagcgtccc tgaccccgca gaagctgtgg ctgggaaccg caaagccagg aagtctgacc caggccctga actcacccct cacctgggag catgcgtgga ctggcgtccc cggcggcact cctgactgtc tgacagacac cttcagagtg aagaggccac atctcaggcg ctctgccagc aacggtcatg tccctgggac tcctgtctac agagaaaaag aagatatgta tgacgagatt attgagttaa agaagtcatt gcacgtgcag aagagcgacg tggacctgat gagaacgaag ctccggcgcc tggaggagga aaacagcagg aaggaccggc agatagagca gctcctggat cccagccgcg gcacggattt tgttcggact ctggcagaga aaaggcccga tgccagttgg gtcattaacg ggctgaagca gaggatcctg aagctggaac agcagtgcaa ggagaaggac ggcaccatca ggaaactcca gaccgatatg aagactacca acctggaaga gatgcggatc gccatggaga catactacga ggaggtgcat cgtctccaga ccctcttggc aagttctgaa accaccggaa agaagcccct gggggagaag aagacgggcg ccaaaaggca gaagaagatg ggcagtgccc tcctgagctt gtcccggagt gtccaggagc tcacggaaga gaaccagagc ctgaaggagg acctggaccg cgtgctgagc acctccccaa ccatctccaa gacacagggt tatgtggagt ggagcaagcc ccggctgctg aggcgcattg tggagctgga gaagaaacta agtgtgatgg agagctcaaa atcacacgcc gcagagccag tcagatcaca cccgccagcc tgccttgcat ccagctctgc gctgcacaga cagccacgag gggaccgcaa caaggaccac gagcgtctcc gaggggctgt gagagacctg aaggaagagc ggaccgcgct gcaggagcag ctactgcaga gagatttgga ggtgaagcag ctcctgcagg cgaaggccga cctggagaag gagctggagt gcgcgaggga gggcgaggag gagaggagag agcgagagga ggttttgaga gaggagattc agacacttac cagcaagctc caagaattgc aagaaatgaa gaaagaagag aaagaggatt gcccggaagt tcctcataag gcccaagagc tcccagctcc cactcccagc agcaggcact gcgagcaaga ctggccgccg gattccagcg aggaggggct cccgcggccc cgctcccccc gctctgatgg gagaagagac gccgcggcca gagtcctgca ggcccagtgg aaggtgtaca agcacaagaa aaaaaaggct gttctggatg aggcggctgt ggtgcttcag gcagctttca ggggacatct cacgcggaca aagctcttag caagcaaagc acatggctca gagccaccca gcgtgccagg cctctcagac cagagctctc ctgtgccccg cgttccgagc cccatcgccc aggccacggg cagccctgtg caggaggagg ccatcgtcat catccagtcc gctctgcggg cacacctggc ccgggccagg cacagtgcta ccggtaaaag aaccaccacc gcagcttcta ccaggaggag atcggcttca gccacacacg gggacgcctc ctccccaccc ttcctcgcag ctcttcctga cccctctccc tcagggccac aggccttggc acctctacct ggggatgacg tcaactccga tgattccgac gatattgtca ttgcaccgtc tctgcccacg aagaactttc cagtttag
Molecular Weight	75,658 Da
Vector	Please Inquire
ISO Certification	Manufactured in an ISO 9001:2015 Certified Laboratory.
Related Product Information for IQCE cdna clone	MBS1265914 is a cDNA clone targeting IQCE.
Other Notes	Small volumes of IQCE cdna clone vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.

ADDITIONAL DETAILS

NCBI/Uniprot data below describe general gene information for IQCE. It may not necessarily be applicable to this product.

NCBI GI #	47939139
NCBI GeneID	23288
NCBI Accession #	BC071858
UniProt Secondary Accession #	Q4G0P7; Q6P7T4; Q9H0H7; Q9UPX7
UniProt Related Accession #	Q6IPM2
NCBI Official Full Name	Homo sapiens IQ motif containing E, mRNA

NCBI Official Synonym Full Names	IQ motif containing E
NCBI Official Symbol	IQCE
NCBI Official Synonym Symbols	1700028P05Rik
UniProt Protein Name	IQ domain-containing protein E
Protein Family	IQ domain-containing protein
UniProt Gene Name	IQCE
UniProt Synonym Gene Names	KIAA1023
UniProt Entry Name	IQCE_HUMAN
NCBI Protein Information	IQ domain-containing protein E
UniProt Comments for IQCE	IQCE: 4 isoforms of the human protein are produced by alternative splicing. Protein type: Unknown function Chromosomal Location of Human Ortholog: 7p22.3 Molecular Function: protein binding
Research Articles on IQCE	**1.** Observational study of gene-disease association. (HuGE Navigator)
Precautions	All of MyBioSource's Products are for scientific laboratory research purposes and are not for diagnostic, therapeutics, prophylactic or in vivo use. Through your purchase, you expressly represent and warrant to MyBioSource that you will properly test and use any Products purchased from MyBioSource in accordance with industry standards. MyBioSource and its authorized distributors reserve the right to refuse to process any order where we reasonably believe that the intended use will fall outside of our acceptable guidelines.
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