ARMC9 cDNA Clone – Armadillo Repeat Containing 9 (Human)

PRODUCT OVERVIEW

Product Name	ARMC9, cDNA Clone
Full Product Name	ARMC9 cDNA Clone
Product Gene Name	ARMC9 cdna clone
Sequence	atggtgcacc cctcatttaa agaactcttc caggattcct ggactccaga gttaaagttg aagttggaaa agtttctagc tttaatatct aaagccagca acacgccaaa gcttttaaca atatataagg agaatggaca aagtaacaaa gaaatcttgc agcagctcca ccagcagctg gttgaagctg aacgtaggtc agtgacatac ctcaaacggt acaataagat ccaggccgac taccacaatc tcattggagt cacagcagag ctggtggatt ctctagaggc cacagtcagc ggcaagatga tcacccctga gtacctccag agcgtctgtg tccgcctgtt cagtaaccag atgcggcaga gcctggcgca tagtgtggac ttcacgaggc ctgggacggc atccaccatg ttacgagcct ccttggcacc cgtgaaattg aaggatgtcc cattactgcc ctccttggat tatgagaaac tgaagaagga tttgattttg gggagtgacc gcttgaaagc cttcttgttg caggctctgc gctggcgctt gaccacatcc catcctggag agcagaggga gaccgttctg caagcctaca tcagcaatga cctcttggac tgttatagcc acaaccagag gagtgtgctt cagttgctgc actccacgag cgacgtggtg cggcagtaca tggccaggct catcaatgct tttgcgtcac tggcagaagg tcgcctctac cttgcccaga acacaaaggt gctgcagatg ctggagggaa ggctgaagga ggaggacaag gatatcatca ccagggagaa tgttcttggg gccctgcaga agttcagtct caggcgcccg ctgcagacag cgatgattca agacggcctc atcttctggc tggttgatgt tctgaaggac cctgactgcc tgtctgacta cacgctggag tactcggtgg ctttgctcat gaacctctgc ctccgcagca cagggaagaa catgtgtgcc aaggtggcag gcctcgtgct caaagtcctt tcggatcttc ttggccatga aaaccatgag atacagccgt atgtgaatgg agctctgtac agcatccttt ctgttccatc cattcgtgag gaagcaagag caatgggaat ggaagacatc ctacgctgct tcatcaaaga aggcaatgct gaaatgatcc gccagataga attcatcatc aagcagctaa attccgaaga gctaccagat ggtgttcttg aatctgatga tgatgaagat gaagatgatg aagaggacca tgacatcatg gaagccgatc tggacaaaga cgaactgatc cagccccagc ttggagaact ctcaggagag aagcttctga ccacagagta cctggggatc atgaccaaca cggggaagac aaggcggaag gggctggcta atgtgcagtg gagcggggat gagcccctgc aaaggcccgt caccccggc ggccacagaa acgggtaccc agtgtaa
Molecular Weight	75,579 Da
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment
ISO Certification	Manufactured in an ISO 9001:2015 Certified Laboratory.
Related Product Information for ARMC9 cdna clone	MBS1269965 is a cDNA clone targeting ARMC9.
Other Notes	Small volumes of ARMC9 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 ARMC9. It may not necessarily be applicable to this product.

NCBI GI #	39644692
NCBI GeneID	80210
NCBI Accession #	BC004514
UniProt Secondary Accession #	Q53TI3; Q6P162; Q7L594; Q86WG2; Q96JF9; Q9H9R8
UniProt Related Accession #	Q7Z3E5
NCBI Official Full Name	Homo sapiens armadillo repeat containing 9, mRNA
NCBI Official Synonym Full Names	armadillo repeat containing 9
NCBI Official Symbol	ARMC9
NCBI Official Synonym Symbols	ARM; NS21; KU-MEL-1

UniProt Protein Name	LisH domain-containing protein ARMC9
UniProt Synonym Protein Names	Melanoma/melanocyte-specific tumor antigen KU-MEL-1; NS21
Protein Family	LisH domain-containing protein
UniProt Gene Name	ARMC9
UniProt Synonym Gene Names	KIAA1868
UniProt Entry Name	ARMC9_HUMAN
NCBI Protein Information	lisH domain-containing protein ARMC9
UniProt Comments for ARMC9	ARMC9: 2 isoforms of the human protein are produced by alternative splicing. Chromosomal Location of Human Ortholog: 2q37.1
Research Articles on ARMC9	**1.** Observational study of gene-disease association, gene-environment interaction, and pharmacogenomic / toxicogenomic. (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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