

Product datasheet for **MR216155**

Coro2a (NM_178893) Mouse Tagged ORF Clone

Product data:

Product Type:	Expression Plasmids
Product Name:	Coro2a (NM_178893) Mouse Tagged ORF Clone
Tag:	Myc-DDK
Symbol:	Coro2a
Synonyms:	9030208C03Rik; AI563590; IR10
Mammalian Cell Selection:	Neomycin
Vector:	pCMV6-Entry (PS100001)
E. coli Selection:	Kanamycin (25 ug/mL)



[View online »](#)

ORF Nucleotide Sequence:

>MR216155 representing NM_178893
 Red=Cloning site Blue=ORF Green=Tags(s)

TTTTGTAATACGACTCACTATAGGGCGGCCGGAATTCGTCGACTGGATCCGGTACCGAGGAGATCTGCC
 GCC**CGGATCGCC**

ATGTCATGGCACCCAGTACCGCAGCTCCAAGTTCGTCATGTCTACGGCAAGCCGCCAGCAAAGAGA
 ACTGCTACGACTCTGTGCCATCACACGACGCTCCACGACAACCACTTCTGTGCCGTGAACCCCACTT
 CATCGCTGTGGTCACTGAATGTGCCGGCGGGGCGCCTTCTTGTTCATCCCCCTGCACCAGACGGGAAAG
 TTGGACCCTCACTACCCCAAAGTCTGTGGGCACAGAGGGAACGCTTGGACATCAAATGGAATCCTTTCA
 ATGACTTTGAGATTGCCTCCTGTCTGAAGATGCCACGATTAAGATCTGGAACATCCCAAGCAACTGTT
 GACAAGGAACCTCACAACCTACAGGAAGGAGCTGATCGGCCATGCTCGCAGGGTGGGGCTGGTGGAGTGG
 CACCCCAACTGCCAACATTCTTTCAGTGTGGCTATGACTACAAGGTGATGGTGTGGAACCTGGACA
 CAAAGGATTCTGTCATTGCTGGCCAGTGAAGACAATCAACTGTCACCAAGATGTGATCCTCTCCATGTC
 CTTTAACACCAACGGCAGCTGTGGCCACCACCTGTAAGGACCGCAAGATTCGGATTGTTGACCCCGA
 CTAGGGATTGTCTCCAGGAAGCCAGCTACAAGGGGCACCGCCAAACAAGTACTGTTCCCTGGGGAGCC
 TCAAGAAGCTGCTATCCACGGGTACCTCCCGCTGGAACAACCGGCAGATGGCCCTGTGGGACCAGGAAAA
 CCTTTCTGTGCCCTTACAGAGGAAGACCTGGATGGCTCTTCTGGTGTGCTGTTCCCTTCTTTGACTCG
 GACACCAGCATGCTGTACATTGTGGGAAGGGAGACGGGAACATCCGCTACTATGAGGTAAGCATGGAGA
 AACCTCACCTGACCTACCTGACCAGTACCGCTCTACAACCCACAGAAGGGGATCGGTATCATGCCAAA
 GAGAGGTCTCGATGTGTCTTCTGCGAGATCTCCGCTTCTATAAACTGATCACAACCAAAAGCCTCATC
 GAGCCAGTGTCCATGATTGTACCCGAAGGTGAGAATCTACCAAGAGGACATCTACCCGCCACCGCAG
 CGGCCACGCCCTCCCTGACGGCTCATGAGTGGCTCAGCGGGATGAACAGAGGGCCTATCATGATGTCCT
 TAGACCCGGCTCCGAGCTGTGGACTCCAGACACTGCCTCCAGAGAGACCCCTCTCCAATTCTATGGTC
 CAAGTTTCACCTCAGCCCTAGAACCCATGAAACAGCCGCGCCGAAGACGGTGACCAGGCGCCCTTCTCTC
 TACTGGAAGAGAAGCTAGCAAAGTGGACCCAGAGCATCATCTGGGAGAGAAGTCTGCCTCACTAATGG
 CTTTGTGTTTTGAATGCTCCCAACAAAGACAGAAAATGAGCTGCTGCAGATGTTCTACCGGCAACAG
 GAGGAGATCCGGAGGCTCCGGGAGCTGTTAATCCAGAGAGAAGTCCAGACCAAGCAGCTGGAAGTAGAGA
 TCAAAAACCTGCGGATGGCCTTAGGACAGCTC

ACGCGTACGCGGCCGCTCGAGCAGAACTCATCTCAGAAGAGGATCTGGCAGCAAATGATATCCTGGATT
 ACAAGGATGACGACGATAAGGTTTAA

Protein Sequence:

>MR216155 representing NM_178893
 Red=Cloning site Green=Tags(s)

MSWHPQYRSSKFRHVGKPAKENCYDVPITRSVHDNHFCVNPHFIAVVTECAGGGAFLVIPLHQTKG
 LDPHYPKVCGHRGNVLDIKWPNFDFEIASCEDATIKIWNIPKQLLTRNLTTYRKEIGHARRVGLVEW
 HPTTANILFSAGYDYKVMVWNLDTKDSVIAGPVKTINCHQDVILSMSFNTNGSLLATTCKDRKIRIVDPR
 LGIVLQEASYKGRANKVFLGSLKLLSTGTSRWNRRQMALWDQENLSVPLTEEDLDGSSGVLFPFFDS
 DTSMLYIVGKGDGNIRYYEVSMEKPHLTYL TEYRSYNPQKIGIMPGRGLDVSSCEIFRFYKLITTKSLI
 EPVSMIVPRRSESYQEDIYPPTAAAQPSLTAHEWL SGMNRGPIIMSLRPGSELLDSQTLPPERPLSNSMV
 QVSPQPLEPMKQPAEDGDQAPFSLLEEKLAKWTAEHHLGEKSCLTNGFDVFECSPPKTENELLQMFYRQQ
 EEIRRLRELLIQREVQTKQLELEIKNLRMALGQL

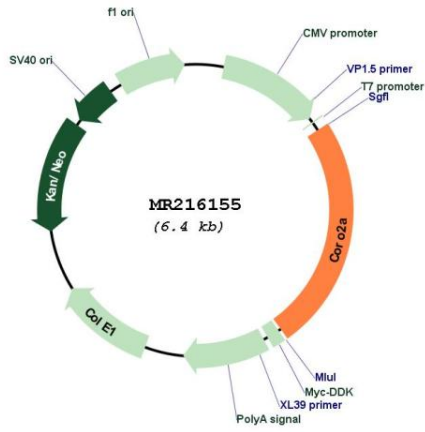
TRTRPLEQKLISEEDLAANDILDYKDDDDKV

Restriction Sites:

Sgfl-MluI

Cytogenetics: 4 B1
 MW: 62.2 kDa

Product images:



Circular map for MR216155