



14-3-3 zeta

Expressed:

HA-14-3-3 zeta R56A / R60A mutant

Plasmid:

pCMV5-HA 14-3-3 zeta R56A / R60A mutant

Parent Plasmid:

pCMV5

DU Number:

DU5798

Genbank:

NM_145690 (wild type)

Species:

Human

Synonyms:

YWHAZ

Sequence of Insert:

**GGATCCGCCACCATGTACCCATACGATGTGCCAGATTACGCCGATAAAAA
TGAGCTGGTTCAGAAGGCCAAACTGGCCGAGCAGGCTGAGCGATATGATG
ACATGGCAGCCTGCATGAAGTCTGTAAGTCTGCAAGGAGCTGAATTATCC
AATGAGGAGAGGAATCTTCTCTCAGTTGCTTATAAAAATGTTGTAGGAGC
CCGTGCGTCATCTTGGGCGGTCGTCTCAAGTATTGAACAAAAGACGGAAG
GTGCTGAGAAAAACAGCAGATGGCTCGAGAATACAGAGAGAAAATTGAG
ACGGAGCTAAGAGATATCTGCAATGATGTAAGTCTTCTTTTGGAAAAGTT
CTTGATCCCCAATGCTTCACAAGCAGAGAGCAAAGTCTTCTATTTGAAA
TGAAAGGAGATTACTACCGTACTTGGCTGAGGTTGCCGCTGGTGATGAC
AAGAAAGGGATTGTCGATCAGTCACAACAAGCATAACCAAGAAGCTTTTGA
AATCAGCAAAAAGGAAATGCAACCAACACATCCTATCAGACTGGGTCTGG
CCCTTAAGTCTCTGTGTTCTATTATGAGATTCTGAACTCCCAGAGAAA
GCCTGCTCTTTGCAAAGACAGCTTTTGTGATGAAGCCATTGCTGAACTTGA
TACATTAAGTGAAGAGTCATACAAAGACAGCACGCTAATAATGCAATTAC
TGAGAGACAAGTGTGACATTGTGGACATCGGATACCAAGGAGACGAAGCT
GAAGCAGGAGAAGGAGGGGAAAATTAAGGATCC**

Amino Acid Sequence:

**MYPYDVPDYADKNELVQKAKLAEQAERYDDMAACMKSVTEQGAELSNEER
NLLSVAYKNVVGARASSWAVVSSIEQKTEGAEKKQQMAREYREKIETELR
DICNDVLSLLEKFLIPNASQAESKVFYLMKMGDYRYLAEVAAGDDKKG
VDQSQQAYQEAFAEISKKEMQPTHPIRLGLALNFSVFYIEILNSPEKACSL
AKTAFDEAIAELDTLSEESYKDSTLIMQLLRDNLTLWTSQTGDEAEAGE GGEN***

Antibiotic:

Amp

Comments:

Mammalian expression construct to express HA N-terminal fusion.

Price per aliquot:

£110.00

