

Product Datasheet

TDRD9 (orb601704)

Description

Vector will be determined during the manufacturing process, either

Note

For research use only

Application notes

Vector: Vector will be determined during the manufacturing process, either pENTR223.1 or pUC

Protein Sequence

ATGTCGGCTACCATCAGCTGTAAAGAGTTTGCAGACTACTTTGCTGTTCTGT
TCAAAACAAGATGAATCCTGCATATATTTTGAAGTGAAGGCAAGCCCCATT
CAGTTGAAGAGTATTATCTTAATGATTGGAGCACATTCATCATAGCAAGCTC
TCTCTCATCTCCTGGAGGAACCGGTGATACTAAGGATATATATGAAGTTG
CTGTCTCTCTCATTAGATGTTTGATGACTTGGATATGAAGGAGAGTGGGAA
CAAGGCTTGGTCGGGGGCCAGTTTGTGTTGGAGCGAAGCAGTGTGTTGGT
GTTTTGCCAGGTCTGGGTGAAATAAATTATATGCATGAACCTCTCACAAGCC
TGGTTCATAAAAGGTTGCAGGTCTATCCACTCCATTCAAGTGTGGCTTTAGAA
GAACAGAATAATGTCTTTTAAAGTCCAGTCCCTGGGTACAGAAAGATTATCT
GTCCACCAATATTGCAGAGAGTTCTGTACAGTCCAGATGTCAAATATGTTA
TAGATTTTGTGTTGACTAGAACTTTGGTCTGTGATGAAGATACAAATTATCAG
AGTCTGCGATTGAGTTGGGCTCTAAACCAGCTGTAATCAGAGAAAAGGCC
GTGCTGGACGAGTGTCTAGAGGGTACTGTTACCGGCTGGTACACAAGGATT
CTGGGACAACCTCCATCCCTGATCATGTTGTTCTGAGATGTTGCGTTGCCAT
TAGGAAGCACGATCTTGAAGTGAAATTACTTGACATGGGTGAGCCGAGAGC
TCTGCTGGCCACTGCCCTTTCCCCGCCTGGTCTGAGTGACATTGAGCGCACC
ATCCTTCTACTAAAGGAGGTTGGAGCACTTGCAGTGAGTGGGCAGAGAGAA
GATGAAAACCCCATGATGGTGAATTGACCTTCTAGGAAGAGTTTATAGCCC
AACTTCTGTAAATCAGCAACTTGGTAACTCATAGTCTTGGACATGTATTT
GGATGTCTAGATGAATGTCTTATTATAGCGGCAGCTCTTCTTTGAAGAATTT
TTTTGCAATGCCTTCCGGCAGCATCTCGATGGATATAGGAACAAAGTGAATT
TCTCTGGCAGTAGCAAGAGTGAAGTGTATTGCACTTGTGAGGCATTTAAAC
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TTCTCGGCGACCTGTCATGGACCAAGAGTATATATATAAGCAGCGATTATC
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GCCGGATGAGGAGATGGCGGTGAGGGAGCTGGCTGGCAAGGACCCCAAGA
CAACTGTCGTGTTGAAACACATTCTCCCTATGGATTTCTTTACTATAAACAA
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TGCAAAAGCCTTTGTGGAATTCTACGAAATCCAACAGAGAGATTTAAACCC
TTCCTGCAGTATATATGGCAATTAAGATGTCTCAACTAAAAGTTTCACTTGAA
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GTCTCAAAGCTCAGGAACACAAGGTGAATGTGGACTTCCAGAAGCAGACG
GTAGATCCTATGCAAGTCTCCTTTAACACATCAGACAGGTCCCAGACAGTTAC
AGATCTCCTTCTAACTATTGATGTCACAGAGGTGGTTGAAGTGGGACACTTTT
GGGGATACAGGATTGATGAAAACAACTCAGAGATTCTGAAAAAGCTTACTGC
TGAAATCAACCAACTGACGCTGGTGCCCTTGCCCACTACCCACATCCAGAC
TTGGTCTGTCTGGCACCTTTTGTGATTTTGATAAACAACGCTACTTTAGAGC
TCAAGTCTTTATGTTTCTGGAAATTCTGCTGAGGTATTCTTTGTAGATTATG
GCAATAAGTCTCATGTAGATCTACATCTTTTGTGAGGATTCCTGTCAATTT
CTTGAACCTCTTTCCAGGCTTTGGAATTTAAGATTTGCAAAATGAGACCATC
AGCAAAGTCTCTTGTGTTGTGGCAAGCACTGGAGTGACGGGGCCAGCCAGTG
GTTGCGCTCTCTGGTGAGCGGCTGCACCCTCCTTGTGAAGGTCTTCTCTGTG
GTGCACAGCGTCTGCACGTGGATGTGTACCAGTACTCAGGGGTCCAGGAT

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