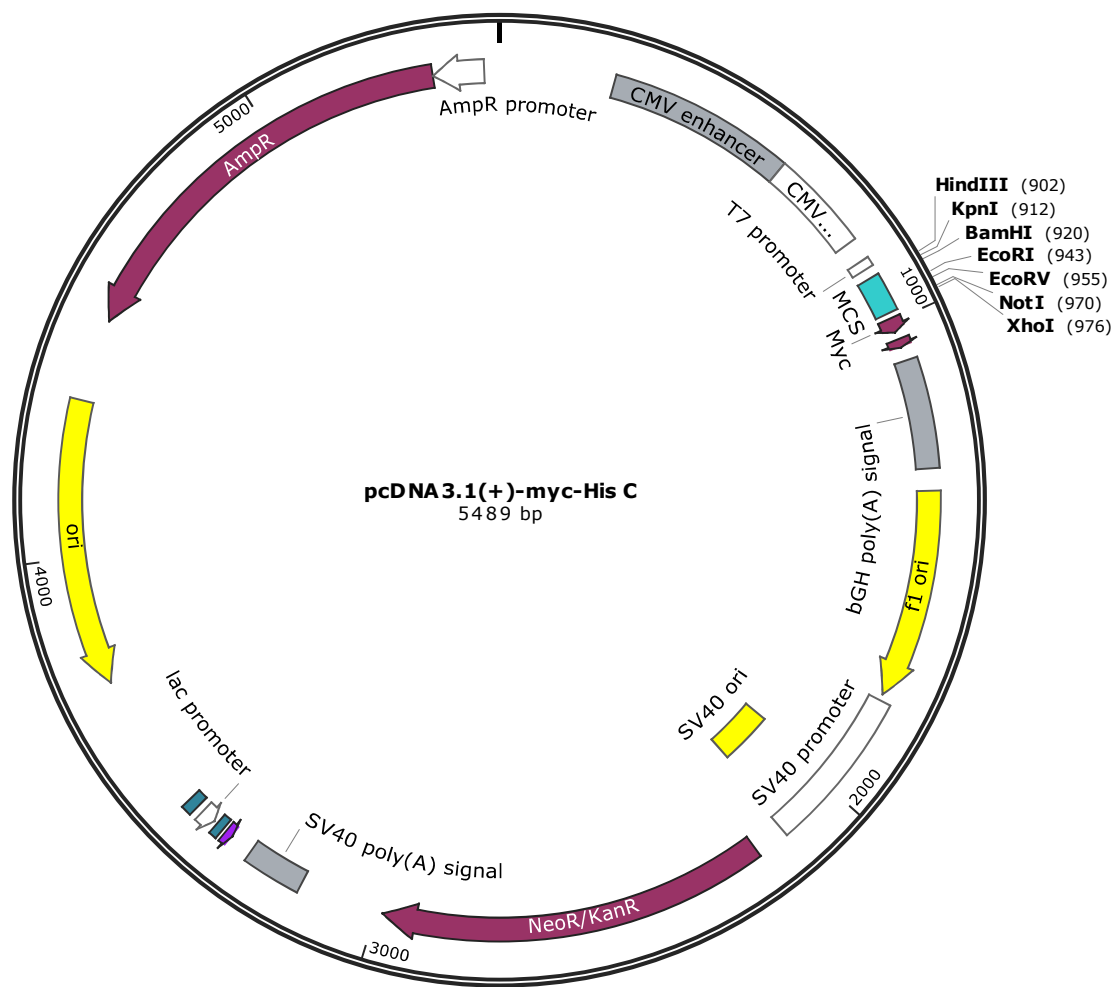




TAAGCTTGGTACCGAGCTCGGATCCACTAGTCCAGTGTGGTGGAAATTCTGCAGATATCCAGCACAGTGGCGGCCG
 ATTGATCTCTTGGGTGACGAATGACCGAATAGCTTTAATTATGCTGAGTGATATCCCTCTGGGTTTCGACCGATCA

900

T7 promoter

HindIII KpnI BamHI EcoRI EcoRV NotI
 TAAGCTTGGTACCGAGCTCGGATCCACTAGTCCAGTGTGGTGGAAATTCTGCAGATATCCAGCACAGTGGCGGCCG
 ATTCGAACCATGGCTCGAGCCTAGGTGATCAGGTCACACCACCTTAAGACGTCTATAGGTCGTGTCCACCGCCGGC

975

MCS

XhoI

CTCGAGGTCACCCATTCTGAACAAAACTCATCTCAGAAGAGGATCTGAATATGCATACCGGTCATCATCACCATC
 GAGCTCCAGTGGGTAAGCTTGTGTTTTGAGTAGAGTCTTCTCCTAGACTTATACGTATGGCCAGTAGTAGTGGTAG

1050

MCS

1 5 10
 Glu Gln Lys Leu Ile Ser Glu Glu Asp Leu Asn Met His Thr Gly 1 His His His His

Myc

6xHis

ACCATTGAGTTTTAAACCCGCTGATCAGCCTCGACTGTGCCTTCTAGTTGCCAGCCATCTGTTGTTTGCCCTCCC
 TGGTAACTCAAATTTGGGCGACTAGTCGGAGCTGACACGGGAAGATCAACGGTCGGTAGACAACAAACGGGGAGGG

1125

5
 His His
 6xHis

bGH poly(A) signal