



pUC19-MCS free 序列

EcoRI GAATTC HindIII AAGCTT

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1      CAACGCGCGG GGAGAGGCGG TTTGCGTATT GGGCGCACTT CCGCTTCCTC GCTCACTGAC
61     TCGCTGCGCT CGGTCGTTTC GGTGCGGCGA GCGGTATCAG CTCACTCAAA GCGCGTAATA
121    CGGTTATCCA CAGAATCAGG GGATAACGCA GGAAAGAACA TGTGAGCAAA AGGCCAGCAA
181    AAGGCCAGGA ACCGTAAAAA GGCCGCGTTG CTGGCGTTTT TCCATAGGCT CCGCCCCCCT
241    GACGAGCATC AAAAAAATCG ACGCTCAAGT CAGAGGTGGC GAAACCCGAC AGGACTATAA
301    AGATACCAGG CGTTTCCCCC TGGAAGCTCC CTCGTGCGCT CTCCTGTTCC GACCCTGCCG
361    CTTACCGGAT ACCTGTCCGC CTTTCTCCCT TCGGGAAGCG TGGCGCTTTC TCATAGCTCA
421    CGCTGTAGGT ATCTCAGTTC GGTGTAGGTC GTTCGCTCCA AGCTGGGCTG TGTGCACGAA
481    CCCCCGTTT AGCCCGACCG CTGCGCCTTA TCCGGTAACT ATCGTCTTGA GTCCAACCCG
541    GTAAGACACG ACTTATCGCC ACTGGCAGCA GCCACTGGTA ACAGGATTAG CAGAGCGAGG
601    TATGTAGGCG GTGTACAGA GTTCTTGAAG TGGTGGCCTA ACTACGGCTA CACTAGAAGA
661    ACAGTATTTG GTATCTGCGC TCTGCTGAAG CCAGTTACCT TCGGAAAAAG AGTTGGTAGC
721    TCTTGATCCG GCAAACAAAC CACCGCTGGT AGCGGTGGTT TTTTGTGTTG CAAGCAGCAG
781    ATTACGCGCA GAAAAAAGG ATCTCAAGAA GATCCTTTGA TCTTTTCTAC GGGGTCTGAC
841    GCTCAGTGGA ACGAAAATC ACGTTAAGGG ATTTTGGTCA TGAGATTATC AAAAAGGATC
901    TTCACCTAGA TCCTTTTAAA TTAATAATGA AGTTTAAAT CAATCTAAAG TATATATGAG
961    TAAACTTGGT CTGACAGTTA CCAATGCTTA ATCAGTGAGG CACCTATCTC AGCGATCTGT
1021   CTATTTCTGT CATCCATAGT TGCCTGACTC CCCGTCGTGT AGATAACTAC GATACGGGAG
1081   GGCTTACCAT CTGGCCCCAG TGCTGCAATG ATACCGCGAG ACCCAGCTC ACCGGCTCCA
1141   GATTTATCAG CAATAAACCA GCCAGCCGGA AGGGCCGAGC GCAGAAGTGG TCCTGCAACT
1201   TTATCCGCCT CCATCCAGTC TATTAATTGT TGCCGGGAAG CTAGAGTAAG TAGTTGCCCA
1261   GTTAATAGTT TGCGCAACGT TGTTGCCATT GCTACAGGCA TCGTGGTGTC ACGCTCGTCG
1321   TTTGGTATGG CTTCAATCAG CTCCGGTTCC CAACGATCAA GGCAGATTAC ATGATCCCCC
1381   ATGTTGTGCA AAAAAGCGGT TAGTCCTTTC GGTCTCCGA TCGTTGTCAG AAGTAAGTTG
1441   GCCGCAGTGT TATCACTCAT GGTATATGGA GCACTGCATA ATTCTCTTAC TGTCATGCCA
1501   TCCGTAAGAT GCTTTTCTGT GACTGGTGAG TACTCAACCA AGTCATTCTG AGAATAGTGT
1561   ATGCGGCGAC CGAGTTGCTC TTGCCCCGCG TCAATACGGG ATAATACCGC GCCACATAGC
1621   AGAACTTTAA AAGTGCTCAT CATTGAAAA CGTTCTTCGG GGCGAAAACT CTCAAGGATC
1681   TTACCGCTGT TGAGATCCAG TTCGATGTAA CCCACTCGTG CACCCAATG ATCTTCAGCA
1741   TCTTTTACTT TCACCAGCGT TTCTGGGTGA GCAAAAACAG GAAGGCAAAA TGCCGCAAAA
1801   AAGGAATAA GGGCGACACG GAAATGTTGA ATACTCATAC TCTTCCTTTT TCAATATTAT
1861   TGAAGCATTT ATCAGGGTTA TTGTCTCATG AGCGGATACA TATTTGAATG TATTTAGAAA
1921   AATAAACAAA TAGGGGTTC GCGCACATTT CCCCAGAAAG TGCCACCTGA CGTCTAAGAA
1981   ACCATTATTA TCATGACATT AACCTATAAA AATAGGCGTA TCACGAGGCC CTTTCGTCTC
2041   GCGCGTTTCG GTGATGACGG TGAAAACCTC TGACACATGC AGCTCCCGGA GACGGTCACA
2101   GCTTGTCTGT AAGCGGATGC CGGGAGCAGA CAAGCCCGTC AGGGCGCGTC AGCGGGTGTT
2161   GGCGGGTGTC GGGGCTGGCT TAACTATGCG GCATCAGAGC AGATTGTAAT GAGAGTGAC
2221   CATATGCGGT GTGAAATACC GCACAGATGC GTAAGGAGAA AATACCGCAT CAGGCGCCAT
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2281 TCGCCATTCA GGCTGCGCAA CTGTTGGGAA GGGCGATCGG TCGGGGCCTC TTCGCTATTA
2341 CGCCAGCTGG CGAAAGGGGG ATGTGCTGCA AGGCGATTAA GTTGGGTAAC GCCAGGGTTT
2401 TCCCAGTCAC GACGTTGTAA AACGACGGCC AGTCAAGAGA GAATCAAGC TTTTGGCGTA
2461 ATCATGGTCA TAGCTGTTTC CTGTGTGAAA TTGTTATCCG CTCACAATTC CACACAACAT
2521 ACGAGCCGGA AGCATAAAGT GTAAAGCCTG GGTGCCTAA TGAGTGAGCT AACTCACATT
2581 AATTGCGTTG CGCTCACTGC CCGCTTTCCA GTCGGGAAAC CTGTCGTGCC AGCTGCATTA
2641 ATGAATCGGC
  
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