



pUC57-Kana-MCS free

EcoRV GATATC

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1      TCGCGCGTTT CGGTGATGAC GGTGAAAACC TCTGACACAT GCAGCTCCCG GAGACGGTCA
61     CAGCTTGTCT GTAAGCGGAT GCCGGGAGCA GACAAGCCCG TCAGGGCGCG TCAGCGGGTG
121    TTGGCGGGTG TCGGGGCTGG CTTAACTATG CGGCATCAGA GCAGATTGTA CTGAGAGTGC
181    ACCATATGCG GTGTGAAATA CCGCACAGAT GCGTAAGGAG AAAATACCGC ATCAGGCGCC
241    ATTCGCCATT CAGGCTGCGC AACTGTTGGG AAGGGCGATC GGTGCGGGCC TCTTCGCTAT
301    TACGCCAGCT GGC GAAAGGG GGATGTGCTG CAAGGCGATT AAGTTGGGTA ACGCCAGGGT
361    TTTCCAGTC ACGACGTTGT AAAACGACGG CCAGTGAATT GC GATATCAA ATTCCTTGAT
421    GTAATAC GAT ATC GAACCAG CTTGGCGTAA TCATGGTCAT AGCTGTTTCC TGTGTGAAAT
481    TGTATCCGC TCACAATTCC ACACAACATA CGAGCCGGA GCATAAAGTG TAAAGCCTGG
541    GGTGCCTAAT GAGTGAGCTA ACTCACATTA ATTGCGTTGC GCTCACTGCC CGCTTTCCAG
601    TCGGGAACC TGTCGTGCCA GTCGATTAA TGAATCGGCC AACGCGCGG GAGAGGCGGT
661    TTGCGTATTG GCGCTCATC CGCTTCCTCG CTCACTGACT CGCTGCGCTC GGTGCTTCGG
721    CTGCGGCGAG CGGTATCAGC TCACTCAAAG GCGGTAATAC GGTATCCAC AGAATCAGGG
781    GATAACGCAG GAAAGAACAT GTGAGCAAAA GGCCAGCAA AGGCCAGGAA CCGTAAAAAG
841    GCCGCGTTGC TGGCGTTTTT CCATAGGCTC GCGCCCTTG ACGAGCATCA CAAAAATCGA
901    CGCTCAAGTC AGAGGTGGCG AAACCCGACA GACTATAAA GATACCAGGC GTTTCCTCCT
961    GGAAGCTCCC TCGTGCGCTC TCCTGTTCG ACCGTGCCG TTACCGGATA CCTGTCCGCC
1021   TTTCTCCCTT CGGGAAGCGT GCGCTTTCT CATAGCTCAC GCTGTAGGTA TCTCAGTTCT
1081   GTGTAGGTCG TTCGCTCCAA GCTGGGCTGT GTGCACGAAC CCCCCTTCA GCGGACCGC
1141   TCGCCTTAT CCGGTAAC TAAGACACGA CTTATCGCCA
1201   CTGGCAGCAG CCACTGGTAA CAGGATTAGC AGAGCGAGGT ATGTAGGCGG TGCTACAGAG
1261   TTCTTGAAGT GGTGGCCTAA CTACGGCTAC ACTAGAAGAA CAGTATTTGG TATCTGCGCT
1321   CTGCTGAAGC CAGTTACCTT CGGAAAAAGA GTTGGTAGCT CTTGATCCGG CAAACAAACC
1381   ACCGCTGGTA GCGGTGGTTT TTTTGTGTC AAGCAGCAGA TTACGCGCAG AAAAAAGGA
1441   TCTCAAGAAG ATCCTTTGAT CTTTCTACG GGTCTGACG CTCAGTGGAA CGAAACTCA
1501   CGTTAAGGGA TTTTGGTCAT GAGATTATCA AAAAGGATCT TCACCTAGAT CCTTTTAAAT
1561   TAAAAATGAA GTTTTAAATC AATCTAAAGT ATATATGAGT AACTTGGTC TGACAGTTAG
1621   AAAAACTCAT CGAGCATCAA ATGAACTGC AATTTATTCA TATCAGGATT ATCAATACCA
1681   TATTTTGGAA AAAGCCGTTT CTGTAATGAA GGAGAAAACT CACCGAGGCA GTTCCATAGG
1741   ATGGCAAGAT CCTGGTATCG GTCTGCGATT CCGACTCGTC CAACATCAAT ACAACCTATT
1801   AATTTCCTCT CGTCAAAAAT AAGGTTATCA AGTGAGAAAT CACCATGAGT GACGACTGAA
1861   TCCGGTGAGA ATGGCAAAAG TTTATGCATT TCTTCCAGA CTTGTTCAAC AGGCCAGCCA
1921   TTACGCTCGT CATCAAAATC ACTCGCATCA ACCAAACCGT TATTCATTCG TGATTGCGCC
1981   TGAGCGAGAC GAAATACGCG ATCGCTGTTA AAAGGACAAT TACAAACAGG AATCGAATGC
2041   AACC GCGCA GGAACACTGC CAGCGCATCA ACAATATTTT CACCTGAATC AGGATATTCT
2101   TCTAATACCT GGAATGCTGT TTTCCCGGG ATCGCAGTGG TGAGTAACCA TGCATCATCA
2161   GGAGTACGGA TAAATGCTT GATGGTCGGA AGAGGCATAA ATTCCGTCAG CCAGTTTAGT
2221   CTGACCATCT CATCTGTAAC ATCATTTGCA ACGCTACCTT TGCCATGTTT CAGAAACAAC
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2281 TCTGGCGCAT CGGGCTTCCC ATACAATCGA TAGATTGTCG CACCTGATTG CCCGACATTA
2341 TCGCGAGCCC ATTTATACCC ATATAAATCA GCATCCATGT TGAATTTAA TCGCGGCCTA
2401 GAGCAAGACG TTTCCCGTTG AATATGGCTC AACTCTTCC TTTTCAATA TTATTGAAGC
2461 ATTTATCAGG GTTATTGTCT CATGAGCGGA TACATATTG AATGTATTTA GAAAAATAAA
2521 CAAATAGGGG TTCCGCGCAC ATTTCCCCGA AAAGTGCCAC CTGACGTCTA AGAAACCATT
2581 ATTATCATGA CATTAACCTA TAAAAATAGG CGTATCACGA GGCCCTTTCG TC
  
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