

The 16S RNA gene sequence of *B. subtilis* GE1

TGCAGTCGAGCGGACAGATGGGAGCTTGCTCCCTGATGTTAGCGGCGGACGGGTGAGTAACAC
GTGGGTAACTGCCTGTAAGACTGGGATAACTCCGGGAAACCGGGGCTAATACCGGATGGTTG
TTTGAACCGCATGGTTCAAACATAAAAGGTGGCTTCGGCTACCACTTACAGATGGACCCGCGGC
GCATTAGCTAGTTGGTGAGGTAACGGCTCACCAAGGCAACGATGCGTAGCCGACCTGAGAGGG
TGATCGGCCACACTGGGACTGAGACACGGCCCAGACTCCTACGGGAGGCAGCAGTAGGGAAT
CTTCCGCAATGGACGAAAGTCTGACGGAGCAACGCCGCGTGAGTGATGAAGGTTTTTCGGATCG
TAAAGCTCTGTTGTTAGGGAAGAACAAGTACCGTTCGAATAGGGCGGTACCTTGACGGTACCTA
ACCAGAAAGCCACGGCTAACTACGTGCCAGCAGCCGCGGTAATACGTAGGTGGCAAGCGTTGT
CCGGAATTATTGGGCGTAAAGGGCTCGCAGGCGGTTTTCTTAAGTCTGATGTGAAAGCCCCCGGC
TCAACCGGGGAGGGTCATTGGAACTGGGGAACTTGAGTGCAGAAGAGGAGAGTGGAATTCC
ACGTGTAGCGGTGAAATGCGTAGAGATGTGGAGGAACACCAGTGGCGAAGGCGACTCTCTGGT
CTGTAAGTACGCTGAGGAGCGAAAGCGTGGGGAGCGAACAGGATTAGATACCCTGGTAGTCC
ACGCCGTAAACGATGAGTGCTAAGTGTTAGGGGGTTTTCCGCCCTTAGTGCTGCAGCTAACGCA
TTAAGCACTCCGCCTGGGGAGTACGGTCGCAAGACTGAACTCAAAGGAATTGACGGGGGCC
CGCACAAGCGGTGGAGCATGTGGTTTAATTCGAAGCAACGCGAAGAACCTTACCAGGTCTTGA
CATCCTCTGACAATCCTAGAGATAGGACGTCCCCTTCGGGGGCAGAGTGACAGGTGGTGCATG
GTTGTCGTCAGCTCGTGTCTGAGATGTTGGGTAAAGTCCCGCAACGAGCGCAACCCTTGATCT
TAGTTGCCAGCATTCAGTTGGGCACTCTAAGGTGACTGCCGGTGACAAACCGGAGGAAGGTGG
GGATGACGTCAAATCATCATGCCCTTATGACCTGGGCTACACACGTGCTACAATGGACAGAAC
AAAGGGCAGCGAAACCGCGAGGTTAAGCCAATCCCACAAATCTGTTCTCAGTTCGGATCGCAG
TCTGCAACTCGACTGCGTGAAGCTGGAATCGCTAGTAATCGCGGATCAGCATGCCGCGGTGAAT
ACGTTCCCGGGCCTTGTACACACCGCCCGTCACACCACGAGAGTTTGTAACACCCGAAGTCGG
TGAGGTAACCTTTTAGGAGCCAGCCGCCGAA

The 16S RNA gene sequence of *Pseudomonas* sp. X123

TTTTGAGAGT TTTGGTCCTG GCTCAGATTG AACGCTGGCG GCAGGCCTAA CACATGCAAG
TCGAGCGGTA GAGAGGTGCT TGCACCTCTT GAGAGCGGCG GACGGGTGAG TAATGCCTAG
GAATCTGCCT GGTAGTGGGG GATAACGCTC GGAAACGGAC GCTAATACCG CATACGTCCT
ACGGGAGAAA GCAGGGGACC TTCGGGCCTT GCGCTATCAG ATGAGCCTAG GTCGGATTAG
CTAGTTGGTG AGGTAATGGC TCACCAAGGC GACGATCCGT AACTGGTCTG AGAGGATGAT
CAGTCACACT GGAAGTGA GA CACGGTCCAG ACTCCTACGG GAGGCAGCAG TGGGGAATAT
TGGACAATGG GCGAAAGCCT GATCCAGCCA TGCCGCGTGT GTGAAGAAGG TCTTCGGATT
GTAAAGCACT TTAAGTTGGG AGGAAGGGCA TTAACCTAAT ACGTTAGTGT TTTGACGTTA
CCGACAGAAT AAGCACCGGC TAACTCTGTG CCAGCAGCCG CGGTAATACA GAGGGTGCAA
GCGTTAATCG GAATTACTGG GCGTAAAGCG CGCGTAGGTG GTTCGTTAAG TTGGATGTGA
AAGCCCCGGG CTCAACCTGG GAACTGCATT CAAAAGTGTG GAGCTAGAGT ATGGTAGAGG
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AAGGCGACCA CCTGGACTGA TACTGACACT GAGGTGCGAA AGCGTGGGGA GCAAACAGGA
TTAGATACCC TGGTAGTCCA CGCCGTAAAC GATGTCAACT AGCCGTTGGG AGCCTTGAGC
TCTTAGTGGC GCAGCTAACG CATTAAGTTG ACCGCCTGGG GAGTACGGCC GCAAGGTAA
AACTCAAATG AATTGACGGG GGCCCGCACA AGCGGTGGAG CATGTGGTTT AATTCGAAGC
AACGCGAAGA ACCTTACCAG GCCTTGACAT CCAATGAACT TTCCAGAGAT GGATTGGTGC
CTTCGGGAGC ATTGAGACAG GTGCTGCATG GCTGTCGTCA GCTCGTGTCG TGAGATGTTG
GGTTAAGTCC CGTAACGAGC GCAACCCTTG TCCTTAGTTA CCAGCACGTT ATGGTGGGCA
CTCTAAGGAG ACTGCCGGTG ACAAACCGGA GGAAGGTGGG GATGACGTCA AGTCATCATG
GCCCTTACGG CCTGGGCTAC ACACGTGCTA CAATGGTCGG TACAGAGGGT TGCCAAGCCG
CGAGGTGGAG CTAATCCAC AAAACCGATC GTAGTCCGGA TCGCAGTCTG CAACTCGACT
GCGTGAAGTC GGAATCGCTA GTAATCGCGA ATCAGAATGT CGCGGTGAAT ACGTTCCCGG
GCCTTGATACA CACCGCCCGT CACACCATGG GAGTGGGTTG CACCAGAAGT AGCTAGTCTA
ACCTTCGGGG GGACGGTTAC CAACCGGGTG GATTCAGAAA GGT