

Report of DNA sequence analysis of CCUG bacterial strains for Certificate of Deposit

Date: 20090320

Strain: CCUG 57046 *Corynebacterium pyruviciproducens sp. nov.*; Strain: 07-1773C Acc.no:FJ185225
Reference Seq Similarity: 100 %;
DNA sequence description: 16S rRNA gene partial sequence
Sequencing Primer(s): 16R518
DNA sequence length: 422 nucleotide positions; positions nr: 27 – 453 (*E. coli* 16S rRNA gene sequence numbering)
***FASTA Identification 1:** *Corynebacterium lipophiloflavum*; Acc.no: Y09045; Strain: DMMZ 1944-T = CCUG 37336-T
Similarity 1: 93.4 %

Sequence (5' -> 3'):

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GATGAACGCTGGCGGCGTGCTTAAACACATGCAAGTCGAACGGAAAGGCCTCAGCTTGCTGGGGTGCTCGAGTGGCGAACGGGTGAGTAACACGTAGGTGA  
TCTGCCTTTCACTTCGGGATAAGCTTGGGAAACTGGGTCTAATACCGGATATTCAGTATGCCGTGGTTGGTGTGGTGGAAAGCTTTTTCGGGTGGGAGATG  
AGCTTGCGGCCTATCAGCTTGTTGGTGGGGTAATGGCCTACCAAGGCGGCGACGGGTAGCCGGCCTGAGAGGGTGTGCGGCCACATTGGGACTGAGATAC  
GGCCCAGACTCCTACGGGAGGCAGCAGTGGGGAATTTTGCACAATGGGCGGAAGCCTGATGCAGCGACGCCGTGTGGGGGATGAAGGCCTTCGGGTTGTA  
AACTCCTTTTCGTCAGGGACGAA
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*EMBL Database release nr. 96 (Sept. 2008).