Streptomyces noursei strain IMC S-0802 16S ribosomal RNA, partial sequence

NCBI Reference Sequence: NR_024723.1

FASTA Graphics

Go to:

LOCUS NR_024723 1488 bp rRNA linear BCT 12-MAR-2019
DEFINITION Streptomyces noursei strain IMC S-0802 16S ribosomal RNA, partial sequence.
ACCESSION NR_024723
VERSION NR_024723.1
DBLINK Project: 33175
BioProject: PRJNA33175
KEYWORDS RefSeq.
SOURCE Streptomyces noursei
ORGANISM Streptomyces noursei
Bacteria; Bacillati; Actinomycetota; Actinomycetes; Kitasatosporales; Streptomycetaceae; Streptomyces.
REFERENCE 1
AUTHORS Kinoshita,N., Hattori,S., Ikeno,S., Hori,M. and Hamada,M.
TITLE Identification of Strain MF861-C4, a Kasugamycin-Producing Actinomycete, as Streptomyces albulus
JOURNAL Actinomycetol. 11, 6-10 (1997)
REFERENCE 2 (bases 1 to 1488)
CONSRTM NCBI RefSeq Targeted Loci Project
TITLE Direct Submission
JOURNAL Submitted (31-DEC-2008) National Center for Biotechnology Information, NIH, Bethesda, MD 20894, USA
REFERENCE 3 (bases 1 to 1488)
AUTHORS Ikeno,S., Kinoshita,N., Hori,M., Hattori,S., Yamane,Y. and Hamada,M.
TITLE Direct Submission
JOURNAL Submitted (01-MAR-1999) Souichi Ikeno, Showa College of Pharmaceutical Sciences, Biochemistry; 3-3165 Higashitamagawa-gakuen, Machida-shi, Tokyo 194-8543, Japan (E-mail:ikeno@ac.shoyaku.ac.jp, Tel:81-42-721-1558, Fax:81-42-721-1588)
COMMENT REVIEWED REFSEQ: This record has been curated by NCBI staff. The reference sequence was derived from AB024440.
FEATURES Location/Qualifiers
source 1..1488
/organism="Streptomyces noursei"
/mol_type="rRNA"
/strain="IMC S-0802; ISP 5492"
/culture_collection="ISP:5492"
/type_material="type strain of Streptomyces albulus"

```
                     /db_xref="taxon:1971"
     rRNA            <1..>1488
                     /product="16S ribosomal RNA"
ORIGIN
        1 gctcaggacg aacgctggcg gcgtgcttaa cacatgcaag tcgaacgatg aaccggcttc
       61 ggtcggggat tagtggcgaa cgggtgagta acacgtgggc aatctgccct tcactctggg
      121 acaagccctg gaaacggggt ctaataccgg atatgacacg gggtcgcatg atctccgtgt
      181 ggaaagctcc ggcggtgaag gatgagcccg cggcctatca gcttgttggt gaggtaatgg
      241 ctcaccaagg cgacgacggg tagccggcct gagagggcga ccggccacac tgggactgag
      301 acacggccca gactcctacg ggaggcagca gtggggaata ttgcacaatg ggcgaaagcc
      361 tgatgcagcg acgccgcgtg agggatgacg gccttcgggt tgtaaacctc tttcagcagg
      421 gaagaagcga gagtgacggt acctgcagaa gaagcgccgg ctaactacgt gccagcagcc
      481 gcggtaatac gtagggcgcg agcgttgtcc ggaattattg ggcgtaaaga gctcgtaggc
      541 ggcttgtcgc gtcggatgtg aaagcccggg gcttaacccc gggtctgcat tcgatacggg
      601 caggctagag ttcggtaggg gagatcggaa ttcctggtgt agcggtgaaa tgcgcagata
      661 tcaggaggaa caccggtggc gaaggcggat ctctgggccg atactgacgc tgaggagcga
      721 aagcgtgggg agcgaacagg attagatacc ctggtagtcc acgccgtaaa cgttgggaac
      781 taggtgtggg cgacattcca cgtcgtccgt gccgcagcta acgcattaag ttccccgcct
      841 ggggagtacg gccgcaaggc taaaactcaa aggaattgac gggggcccgc acaagcagcg
      901 gagcatgtgg cttaattcga cgcaacgcga agaaccttac caaggcttga catacaccgg
      961 aaagcattag agatagtgcc ccccttgtgg tcggtgtaca ggtggtgcat ggctgtcgtc
     1021 agctcgtgtc gtgagatgtt gggttaagtc ccgcaacgag cgcaaccctt gttctgtgtt
     1081 gccagcatgc ctttcggggt gatggggact cacaggagac tgccggggtc aactcggagg
     1141 aaggtgggga cgacgtcaag tcatcatgcc ccttatgtct tgggctgcac acgtgctaca
     1201 atggccggta caatgagctg cgataccgcg aggtggagcg aatctcaaaa agccggtctc
     1261 agttcggatt ggggtctgca actcgacccc atgaagtcgg agttgctagt aatcgcagat
     1321 cagcattgct gcggtgaata cgttcccggg ccttgtacac accgcccgtc acgtcacgaa
     1381 agtcggtaac acccgaagcc ggtggcccaa ccccttgtgg gagggaatcg tcgaaggtgg
     1441 gactggcgat tgggacgaag tcgtaacaag gtagccgtac cggaaggt
//
```