Ureaplasma urealyticum 16S ribosomal RNA

GenBank: L08642.1

FASTA Graphics

Go to:

```
LOCUS       URERGDX              1585 bp    DNA     linear   BCT 25-FEB-1994
DEFINITION  Ureaplasma urealyticum 16S ribosomal RNA.
ACCESSION   L08642
VERSION     L08642.1
KEYWORDS    16S ribosomal RNA.
SOURCE      Ureaplasma urealyticum
  ORGANISM  Ureaplasma urealyticum
            Bacteria; Tenericutes; Mollicutes; Mycoplasmataceae; Ureaplasma.
REFERENCE   1  (bases 1 to 1585)
  AUTHORS   Robertson,J.A., Vekris,A., Bebear,C. and Stemke,G.W.
  TITLE     Polymerase chain reaction using 16S rRNA gene sequences
            distinguishes the two biovars of Ureaplasma urealyticum
  JOURNAL   J. Clin. Microbiol. 31 (4), 824-830 (1993)
   PUBMED   7681846
REFERENCE   2  (bases 1 to 1585)
  AUTHORS   Stemke,G.W.
  TITLE     Direct Submission
  JOURNAL   Submitted (17-MAR-1993) G.W. Stemke, Department of Medical
            Microbiology and Infectious Diseases, University of Alberta,
            Edmonton, Canada
COMMENT     On Feb 25, 1994 this sequence version replaced gi:295415.
FEATURES             Location/Qualifiers
     source          1..1585
                     /organism="Ureaplasma urealyticum"
                     /mol_type="unassigned DNA"
                     /strain="27"
                     /db_xref="taxon:2130"
     rRNA            1..1585
                     /product="16S ribosomal RNA"
ORIGIN
        1 tagaatccgt caatttttaa agagtttgat cctggctcag gattaacgct ggcggcatgc
       61 ctaatacatg caaatcgaac gaagcctttt aggcttagtg gtgaacgggt gagtaacacg
      121 tatccaatct acccttaagt tggggataac tagtcgaaag attagctaat accgaataat
      181 aacatcaata tcgcatgaga agatgtagaa agtcgctctt tgtggcgacg cttttggatg
      241 agggtgcgac gtatcagata gttggtgagg taatggctca ccaagtcaat gacgcgtagc
      301 tgtactgaga ggtagaacag ccacaatggg actgagacac ggcccatact cctacgggag
      361 gcagcagtag ggaatttttc acaatgggcg caagccttat gaagcaatgc cgcgtgaacg
      421 atgaaggtct tatagattgt aaagttcttt tatatgggaa gaaacgctaa gataggaaat
      481 gattttagtt tgactgtacc atttgaataa gtatcggcta actatgtgcc agcagccgcg
      541 gtaatacata ggatgcaagc gttatccgga tttactgggc gtaaaacgag cgcaggcggg
```

```
 601 tttgtaagtt tggtattaaa tctagatgct taacgtctag ctgtatcaaa aactgtaaac
 661 ctagagtgta gtagggagtt ggggaactcc atgtggagcg gtaaaatgcg tagatatatg
 721 gaagaacacc ggtggcgaag gcgccaactt ggactatcac tgacgcttag gctcgaaagt
 781 gtggggagca aataggatta gataccctag tagtccacac cgtaaacgat catcattaaa
 841 tgtcggcccg aatgggtcgg tgttgtagct aacgcattaa atgatgtgcc tgggtagtac
 901 attcgcaaga atgaaactca aacggaattg acggggaccc gcacaagtgg tggagcatgt
 961 tgcttaattt gacaatacac gtagaacctt acctaggttt gacatctatt gcgatgctat
1021 agaaatatag ttgaggttaa caatatgaca ggtggtgcat ggttgtcgtc agctcgtgtc
1081 gtgagatgtt gggttaagtc cgcaacgagc gcaacccctt tcgttagtta cttttctagc
1141 gatactgcta ccgcaaggta gaggaaggtg gggatgacgt caaatcatca tgccccttat
1201 atctagggct gcaaacgtgc tacaatggct aatacaaact gctgcaaaat cgtaagatga
1261 agcgaaacag aaaaagttag tctcagttcg gatagagggc tgcaattcgt cctcttgaag
1321 ttggaatcac tagtaatcgc gaatcagaca tgtcgcggtg aatacgttct cgggtcttgt
1381 acacaccgcc cgtcaaacta tgggagctgg taatatctaa aaccggcaaa gctaaccttt
1441 tggaggcatg cgtctagggt aggatcggtg actggagtta agtcgtaaca aggtatccct
1501 acgagaacgt ggggatggat cacctccttt cttcggagta aatttttaat ttacgtacta
1561 attagtgtac atttttttaa aatcc
```