Candida kruisii strain NRRL Y-17087 18S ribosomal RNA gene, partial sequence

GenBank: DQ173672.1

FASTA Graphics

Go to:

LOCUS DQ173672 1751 bp DNA linear PLN 14-DEC-2006

DEFINITION Candida kruisii strain NRRL Y-17087 18S ribosomal RNA gene, partial sequence.

ACCESSION DQ173672

VERSION DQ173672.1

KEYWORDS .

SOURCE Teunomyces kruisii

ORGANISM Teunomyces kruisii

Eukaryota; Fungi; Dikarya; Ascomycota; Saccharomycotina; Pichiomycetes; Debaryomycetaceae; Teunomyces.

REFERENCE 1 (bases 1 to 1751)

AUTHORS Suh,S.O., Nguyen,N.H. and Blackwell,M.

TITLE A yeast clade near Candida kruisii uncovered: nine novel Candida species associated with basidioma-feeding beetles

JOURNAL Mycol. Res. 110 (PT 12), 1379-1394 (2006)

PUBMED 17113766

REFERENCE 2 (bases 1 to 1751)

AUTHORS Suh,S.-O. and Blackwell,M.

TITLE Direct Submission

JOURNAL Submitted (17-AUG-2005) Biological Sciences, Louisiana State University, Baton Rouge, LA 70803, USA

FEATURES Location/Qualifiers

source 1..1751

/organism="Teunomyces kruisii"

/mol_type="genomic DNA"

/strain="NRRL Y-17087"

/type_material="type material of Torulopsis kruisii"

/db_xref="taxon:45561"

/note="type strain of Candida kruisii"

rRNA <1..>1751

/product="18S ribosomal RNA"

ORIGIN

```
       1 aaagattaag ccatgcatgt ctaagtataa gcaattatac agtgaaactg cgaatggctc
      61 attaaatcag ttatcgttta tttgatagta ccttactact tggataaccg tggtaattct
     121 agagctaata catgctaaaa ccccgacttc tggaaggggt gtatttatta gataaaaaat
     181 caatgcgttc gcgctctttg atgattcata ataacttttc gaatcgcatg gccttgtgct
     241 ggcgatggtt cattcaaatt tctgccctat caactttcga tggtaggata gtggcctacc
     301 atggtttcaa cgggtaacgg ggaataaggg ttcgattccg gagagggagc ctgagaaacg
     361 gctaccacat ccaaggaagg cagcaggcgc gcaaattacc caatcccgat acggggaggt
     421 agtgacaata aataacgata cagggcccct tcgggtcttg taattggaat gagtacaatg
```

```
 481 taaatacctt aacgaggaac aattggaggg caagtctggt gccagcagcc gcggtaattc
 541 cagctccaaa agcgtatatt aaagttgttg cagttaaaaa gctcgtagtt gaaccttggg
 601 cttggttggc cggtccgctt tttgcgagta ctgacccaac cgagcctttc cttctgggta
 661 accgttcttt cggggacggc gaaccaggac ttttactttg aaaaaattag agtgttcaaa
 721 gcaggccttt gctcgaatat attagcatgg aataatagaa taggacgtta tggttctatt
 781 ttgttggttt ctaggaccat cgtaatgatt aatagggacg gacgggggca tcagtattaa
 841 gttgtcagag gtgaaattct tggatttact taagactaac tactgcgaaa gcatttgcca
 901 agcacgtttt cattaatcaa gaacgaaagt taggggatcg aagatgatca gataccgtcg
 961 tagtcttaac ataaaactat gccgactagg gatcgggtgt cgttcttttt ttgacgcact
1021 cggcacctta cgagaaatca aagtctttgg gttctggggg gagtatggtc gcaaggctga
1081 aacttaaagg aattgacgga agggcaccac caggagtgga gcctgcggct taatttgact
1141 caacacgggg aaactcacca ggtccagaca caataaggat tgacagattg agagctcttt
1201 cttgattttg tgggtggtgg tgcatggccg ttcttagttg gtggagtgat ttgtctgctt
1261 aattgcgata acgaacgaga ccttaaccta ctaaatagtg ctgctagctt ttgctggtat
1321 agtcacttct tagagggact atcgatttca agtcgatgga agtttgaggc aataacaggt
1381 ctgtgatgcc cttagacgtt ctgggccgca cgcgcgctac actgacggag ccagcgagta
1441 tataccttgg ccgagaggtc tgggaaatct tgtgaaactc cgtcgtgctg gggatagagc
1501 attgtaatta ttgctcttca acgaggaatt cctagtaagc gcaagtcatc agcttgcgtt
1561 gattacgtcc ctgccctttg tacacaccgc ccgtcgctac taccgattga atggcttagt
1621 gaggcctccg gattggttta aggaaggggg caacctcatc ctggaactga aaagctggtc
1681 aaacttggtc atttagagga agtaaaagtc gtaacaaggt ttccgtaggt gaacctgcgg
1741 aaggatcatt a
```