eolf-seql (3)

SEQUENCE LISTING

<110> Fondazione Istituto Insubrico di Ricerca per la Vita (FIIRV)

<120> Antibiotic FIIRV104/18 complex and the isolated individual factors thereof

<130> G73245

<160> 1

<170> PatentIn version 3.5

<210> 1
<211> 1294
<212> DNA
<213> Dactylosporangium sp.

<220>
<221> gene
<222> (1)..(1294)

<400> 1
ggctttggga taaccctcgg aaacgggggc taataccgga tattcatgct ggacggcatc 60

gtttggtgtg gaaagttttt cggcttggga tgggctcgcg gcctatcagc ttgttggtgg 120

ggtgatggcc taccaaggcg acgacgggta gccggcctga gagggcgacc ggccacactg 180

ggactgagac acggcccaga ctcctacggg aggcagcagt ggggaatatt gcacaatggg 240

cggaagcctg atgcagcgac gccgcgtgag ggatgaaggc cttcgggttg taaacctctt 300

tcgacaggga cgaagcgtga gtgacggtac ctggagaaga agcgccggcc aactacgtgc 360

cagcagccgc ggtaagacgt agggcgcgag cgttgtccgg atttattggg cgtaaagagc 420

tcgtaggcgg cttgttgcgt cagctgtgaa aacccgcagc tcaactgtgg gcttgcagct 480

gatacgggca ggcttgagtt cggtagggga gactggaatt cctggtgtag cggtgaaatg 540

cgcagatatc aggaggaaca ccggtggcga aggcgggtct ctgggccgat actgacgctg 600

aggagcgaaa gcgtggggag cgaacaggat tagataccct ggtagtccac gctgtaaacg 660

ttgggcgcta ggtgtggggg gcctctccgg ttctctgtgc cgcagctaac gcattaagcg 720

ccccgcctgg ggagtacggc cgcaaggcta aaactcaaag gaattgacgg gggcccgcac 780

aagcggcgga gcatgcggat taattcgatg caacgcgaag aaccttacct gggtttgaca 840

tgttcggtaa tccggcagag atgtcgggtc cttcggggcc gttcacaggt ggtgcatggc 900

tgtcgtcagc tcgtgtcgtg agatgttggg ttaagtcccg caacgagcgc aacccttgtt 960

cgatgttgcc agcggttcgg ccggggactc atcgaagact gccggggtca actcggagga 1020

aggtggggat gacgtcaagt catcatgccc cttatgtcca gggcttcacg catgctacaa 1080

tggccggtac aaagggctgc gataccgtga ggtggagcga atcccaaaaa gccggtctca 1140

gttcggatcg gggtctgcaa ctcgaccccg tgaagtcgga gtcgctagta atcgcagatc 1200

agcaatgctg cggtgaatac gttcccgggc cttgtacaca ccgcccgtca cgtcacgaaa 1260

gtcggcaaca cccgaagccg gtggcccaac cctt 1294