AGCCGCGGTAATTCCAGCTCCAATAGCGTATATTAAAGTTGTTGCA
GTTAAAAAGCTCGTAGTTGAACCTTGGGTCTGGCTGGCCGGTCCGC
CTCACCGCGAGTACTGGTCCGGCTGGACCTTTCCTTCTGGGGAACC
TCATGGCCTTCACTGGCTGTGGGGGGAACCAGGACTTTTACTGTGA
AAAAATTAGAGTGTTCAAAGCAGGCCTTTGCTCGAATACATTAGCA
TGGAATAATAGAATAGGACGTGTGGTTCTATTTTGTTGGTTTCTAGG
ACCGCCGTAATGATTAATAGGGATAGTCGGGGGCGTCAGTATTCAG
CTGTCAGAGGTGAAATTCTTGGATTTGCTGAAGACTAACTACTGCG
AAAGCATTCGCCAAGGATGTTTTCATTAATCAGGGAACGAAAGTTA
GGGGATCGAAGACGATCAGATACCGTCGTAGTCTTAACCATAAAC
TATGCCGACTAGGGATCGGACGGGATTCTATAATGACCCGTTCGGC
ACCTTACGAGAAATCAAAGTTTTTGGGTTCTGGGGGGAGTATGGTC
GCAAGGCTGAAACTTAAAGAAATTGACGGAAGGGCACCACAAGG
CGTGGAGCCTGCGGCTTAATTTGACTCA

Figure S1. Nucleotide sequence of the fragment of a 18S RNA gene from *Penicillium chrysogenum* F-24-28 determined using the 18S F566-18S R1200r primer system.

TGAACCTGCGGAAGGATCATTACCGAGTGAGGGCCCTCTGGGTCCA
ACCTCCCACCCGTGTTTATTTTACCTTGTTGCTTCGGCGGGCCCGCC
TTAACTGGCCGCCGGGGGGCTTACGCCCCCGGGCCCGCGCCCGCC
GAAGACACCCTCGAACTCTGTCTGAAGATTGTAGTCTGAGTGAAAA
TATAAATTATTTAAAACTTTCAACAACGGATCTCTTGGTTCCGGCAT
CGATGAAGAACGCAGCGAAATGCGATACGTAATGTGAATTGCAAA
TTCAGTGAATCATCGAGTCTTTGAACGCACATTGCGCCCCCTGGTAT
TCCGGGGGGCATGCCTGTCCGAGCGTCATTGCTGCCCTCAAGCACG
GCTTGTGTGTTGGGCCCCGTCCTCCGATCCCGGGGGACGGGCCCGA
AAGGCAGCGGCGGCACCGCGTCCGGTCCTCGAGCGTATGGGGCTTT
GTCACCCGCTCTGTAGGCCCGGCCGGCGCTTGCCGATCAACCCAAA
TTTTTATCCAGGTTGACCTCGGATCAGGTAGGGATACCCGCTGAAC
TTAAGCATATCAAT

Figure S2. Nucleotide sequence (567 bp) encoding the intergenic region of the ribosomal operon from *Penicillium chrysogenum* F-24-28 (ITS1-ITS4 primers).