

Appendix S1

The sequence of the internal transcribed spacer (ITS) regions of ribosomal DNA genes of the isolate from the calf (KMU 9923) and that from the patient (KMU 9922)

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1 aaggatcatt aacgcgcagg ccggaggctg gccccccacg atagggccaa acgtccgta
61 ggggtgagca gatgtgcgcc ggccgtaccg cccattctt gtctaccta ctcggtgcc
121 tggcggggc gcgctctctc aggagagccg ttcggcgagc ctctcttag tggctcaacg
181 ctggaccgcg cccgccggag gacagacgca aaaaaattct ttcagaagag ctgtcagctt
241 gagcgttagc aagcaaaaat cagttaaaac ttcaacaac gcatctcttg gtccggcat
301 cgatgaagaa cgcagcgaag tgcgataagt aatgtgaatt gcagaattcc gtgaatcacc
361 gaatcttga acgcacattg cgcgccctgg cattccgggg ggcatgcctg ttcgagcgtc
421 attcagccc ctcaagcccg gcttgtgtga tggacgaccg tccggcggcc cegtcttgg
481 aggtgcggga cgcgccgaa aagcagtggc caggccgcca ttccggcttc ctaggcgaat
541 gggcaacaaa ccagcgcctc caggaccggc cgcctggcc tcaaatctg tttatactt
601 atcaggttga cctcggatca ggtaggata cccgctgaac ttaa
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