

S4 Table. Primer sequences and amplification program for PCR-based mycoplasma test.

Primer	Primer sequence[26]
<i>Forward primer:</i> mixtures of the following 6 primers	
Myco-F1	CGCCTGAGTAGTACGTTTCGC
Myco-F2	CGCCTGAGTAGTACGTACGC
Myco-F3	TGCCTGAGTAGTACATTCGC
Myco-F4	TGCCTGGGTAGTACATTCGC
Myco-F5	CGCCTGGGTAGTACATTCGC
Myco-F6	CGCCTGAGTAGTATGCTCGC
<i>Reverse primer:</i> mixtures of the following 3 primers	
Myco-R1	GCGGTGTGTACAAGACCCGA
Myco-R2	GCGGTGTGTACAAAACCCGA
Myco-R3	GCGGTGTGTACAAACCCGA

The PCR program: initial denaturation at 95°C for 2 min; five cycles of 94°C-50°C-72°C, each step for 30 sec; thirty cycles of 94°C-56°C-72°C, each step for 30 sec.