

**Table S1.** Primers for pathogen identification<sup>y</sup>

Primer name	Forward (F) and Reverse (R) primer	Reference
ITS1	GAA GGT GAA GTC GTA ACA AGG	White et al. 1990
ITS4	TCC TCC GCT TAT TGA TAT GC	White et al. 1990
GDF	GCC GTC AAC GAC CCC TTC ATT GA	Guerber et al. 2003
GDR	GGG TGG AGT CGT ACT TGA GCA TGT	Templeton et al. 1992
CHS-79F	TGG GGC AAG GAT GCT TGG AAG AAG	Carhone and Kohn 1999
CHS-345R	TGG AAG AAC CAT CTG TGA GAG TTG	Carhone and Kohn 1999
ACT-512F	ATG TGC AAG GCC GGT TTC GC	Carhone and Kohn 1999
ACT-783R	TAC GAG TCC TCC TGG CCC AT	Carhone and Kohn 1999
TUB2-T1	AAC ATG CGT GAG ATT GTA AGT	O'Donnell and Cigelnik 1997
TUB2-Bt2b	ACC CTC AGT GTA GTG ACC CTT GGC	Glass and Donaldson 1995

<sup>y</sup>GAPDH=glyceraldehyde-3-phosphate dehydrogenase, ITS=internal transcribed spacer, ACT=actin, TUB2=beta-tubulin gene, CHS=chalcone synthase.