primer	sequences (5'-3')	reference
PCR		
EAF3	TCGACAATCTGGTTGATCCTGCCAG	Marin et al. (2003)
ITS055R	CTCCTTGGTCCGTGTTTCAAGACGGG	Marin et al. (2003)
G500F	GAATGAGTACAATCTAAACCCCTTAAC	Darienko et al. (2019)
G800R	CATTACTCCGGTCCTACAGACCAACAGG	Darienko et al. (2019)
sequencing		
N82F	ATACTGTGAAACTGCGAATGGCTC	Marin et al. (2003), modified, this study
E528F	TGCCAGCAGCYGCGGTAATTCCAGC	Marin et al. (2003), modified, this study
N920F	CAAGGCTGAAACTTAAAKGAATTG	Marin et al. (2003), modified, this study
BR	TTGATCCTTCTGCAGGTTCACCTAC	Marin et al. (2003)
N920R	TTCCGTCAATTCCTTTRAGTTTC	Marin et al. (2003), modified, this study
536R	GWATTACCGCGGCKGCTG	Marin et al. (2003)
GF	GGGATCCGTTTCCGTAGGTGAACCTGC	Coleman et al. (1994)
GR	GGGATCCATATGCTTAAGTTCAGCGGGT	Coleman et al. (1994)
ITS2F	GCATCGATGAAGAACGCAGC	Coleman et al. (1994)
ITS3R	GCTGCGTTCTTCAGCGAT	Coleman et al. (1994)
E300F	GGGTTYGATTCCGGAGAGGGAGCC	Marin et al. (2003)
N1200F	AGGCRATAACAGGTCTGTGATGCCC	Marin et al. (2003)
1400F	CTGCCCTTTGTACACACCGCCCGTC	Marin et al. (2003)
N1200R	AACATCTAAGGGCATCACAGACCTG	Marin et al. (2003)
N1400R	GGTAGGAGCGACGGGCGGTGTGTAC	Marin et al. (2003)
E690F	GAGGTGAAATTCTTAG	Marin et al. (2003)
ITS05R	TACTTGTTCGCTATCGGTCTCT	this study
E300R	GGCTCCCTCTCCGGAATCRAACCC	Marin et al. (2003)
NM690R	TCCAAGAATTTCACCTCTG	Hoef-Emden et al. (2002)