

Online Resource Table S3. LAMP assay primers designed for this study.

Primer name	Primer sequence (5'–3')
ITS-F3	GGTTAAGTCGTAACAAGGTATC
ITS-B3	GTGATTCCTTCATCGGCTC
ITS-FIP	TTGAACCACCGACCTCACGGCCTATAGCTCAGCTGGTTA
ITS-BIP	GTCCATTTAGGCCACCAAATTAGTGCCAAGGCATCCA
ITS-LoopF	CTTATCAGGCGTGTGCTC
ITS-LoopB	GGA ACTAAGGGCGCACAG
23S-F3	GGATGCCTTGGCACTAAG
23S-B3	ACTTATCGATGCTCTAGGTCT
23S-FIP	AACGGGTTGTCCCATTCGGCCGATGAAGGACGCAATT
23S-BIP	TTCTGGTAGTAGTGACGAGCGATTACAGGACTGTCACCTTCT
23S-LoopF	AATCCACGGATCTCCACTTAT
23S-LoopB	CGGAAGAGCCTGATGCTATT
16S-F3	GCTTCTGGCGAATCTCAA
16S-B3	CTTAGAAAGGAGGTGATCCATC
16S-FIP	ATTCACCGCGACATGCTGATAGTTCGGATTGAAGTCTGC
16S-BIP	CGTCAAACCACGAAAGTTGGCAGACGGCTCCTTCTTGAT
16S-LoopF	GCGATTACTAGCGATTCCAAC
16S-LoopB	CCGGTGGCCTAACTTGAG
secA-F3	TTCCACCAAATCTTTGAGCT
secA-B3	ACAATAGCTACCAATATGGCAG
secA-FIP	AATTAAGAGGACGTGCCGGTCGTTCGTCTTCGCTGGAAA
secA-BIP	TCCTAAAACCGCCAAACCTCCGAAGAGGAACTGATATTCGCTT
secA-LoopF	GAGATCCTGGTTATTCTCGCTT
secA-LoopB	TTCAACAACGCCTTCACCT
secY-F3	TTAGGATTGATAGATGCTGCC
secY-B3	TTATTACTCATTGAGGCCATAA
secY-FIP	AGGTTAAGTTTACGTTTACCGAACAGCTTCTATTGTAGTTCAAT
secY-BIP	ACAAGTGATTCATTGSCAGTATAGAAGTTCCATTACCAATYC
secY-LoopF	TTGTTCTTTCCACTCACGG
secY-LoopB	GCTGCTGGATGTGCTATT
stamp-F3	TTGTTTGCTGCGACTTCA

stamp-B3	GCAACTCCAGCTACAACTAA
stamp-FIP	TCATCTGCGCTGATAGCAACTTGCTGCTTTCGGAGGTAAA
stamp-BIP	TGGCGGACAATTTAAATCTGGTGTTGATGTCCAGAATGAACCT
stamp-LoopF	TTGTGTCTGTTCTGTTGGTAA
stamp-LoopB	ACGCAGAGATCTTACTGATACA
tuf-F3	GCGTGGAATTAACCGTGA
tuf-B3	GTCACCTGGCATTACCATT
tuf-FIP	AAGCTTGCGCCACAAATTGAAAGTGGTCAAGTGTTAGCCAA
tuf-BIP	GAAGAAGGAGGACGACACACTGCCTGTAATATCAGTTGTACGGA
tuf-LoopF	GAGGTTTCACAGAACCTGGT
tuf-LoopB	CCAATACCGTCCGCAATTCTA
