

Table 5. Primer and probe sequences used in the TaqMan multiplex real-time PCR assays

Assay	Forward (F) and reverse (R) Primers (5'-3')	TaqMan probes (5'-3')
<i>katG463_SNP</i>	F: CCGAGATTGCCAGCCTTAAG R: GAAACTAGCTGTGAGACAGTCAATCC	<i>katG463_cgg</i> : FAM-CAGATCCGGGCATC <i>katG463_ctg</i> : VIC-CCAGATCCTGGCATC
RD105/RD239	RD105-F: AACGAACTGCGCACTGAACTC RD105-R: TCCCGCACCGGTTGAG RD239-F: CGAGCTCAATCCGAACGAAA RD239-R: CCGGGCTTGGCTTTAACTG	RD105: FAM-AGAGTGGACAGTTTCG RD239: VIC-CCAGGTGCTTGCCATG
TbD1/RD9	TbD1-F: CCGATTGACCACAGCTCGAT TbD1-R: CTGGCCGACGCTTTGC RD9-F: TGGTGGCGGTAGGTTTCAC RD9-R: ATGACCCGCGCGATGT	TbD1: FAM-CCGTTTCAGATCAGC RD9: VIC-TTCGACCCCAAGACT