

S2 Table. Primers for cloning of toxin genes used in this study.

Locus tag	Gene	Primer	Sequence (5'- 3')	Product size (bp)	Reference
Rv2103c	<i>vapC37</i>	Rv2103cN	GGACGAAGAGCTTGTGCGCCGTCA	181	This study
		Rv2103cC	CAACAACGGCACCCAGGCGAACCC		This study
Rv1956	<i>higA1</i>	Rv1956-N	CTGCGGCTGGTGCTCGAAGTTCCCA	213	This study
		Rv1956-C	CGCGTTGCAGGTCAAGGTCGTC		This study
Rv2494	<i>vapC38</i>	Rv2494-N1	GATCCGCGAGTGGTTTACCGCAA	194	This study
		Rv2494-C1	ACGAGCGATACGTCGTCAGCCAG		This study
Rv1397c	<i>vapC10</i>	Rv1397cdir	CGTGTGGCATTTCCTCATGTTTCGAG	192	This study
		Rv1397crev	AGGAGTGCGGTCTTATTGCAAC		This study
		Rv1397cN	AACCGGATTGGACTTGCGGACTA	244	This study
		Rv1397cC	CTTTGTTTATTAATGTCGCGCGGCC		This study
Rv2274c	<i>mazF8</i>	Rv2274cN	CGGTGTTGAGGTCAGTGATCAGGGT	138	This study
		Rv2274cC	GTGAGTGTACCCGCCGCCACAG		This study
Rv3408	<i>vapC47</i>	Rv3408N	GACACCTCGGCCCTGACTAAGCTG	225	This study
		Rv3408C	GATCACCGGTTCCGGTGAGCGGA		This study
Rv1102c	<i>mazF3</i>	mazF3N	TGACAAGGCTAGACCCGTCCTGAT	218	This study
		mazFC	CGAGCAGGTAGCCGATTTGACGA		This study
Rv1720c	<i>vapC12</i>	Rv1720cdir	GCGCAGCCGAGCTTGTTGACGAGG	246	This study
		Rv1720crev	ACGGGCAGGCTAAGGAAGTTCACA		This study
Rv0656c	<i>vapC6</i>	Rv0656c-N	GTGCCCTGTCGGTTGTCGATCTGCT	192	This study
		Rv0656c- C	ATCAGCCATGCGTGTCTCCTTGTC		This study
		Rv0656cNb	GAGTTCGACCAGATGAGCCGGATG	194	This study
		Rv0656cCb	GCATCGTTCGTGGAGGACTACTAGG		This study
Rv2526	<i>vapB17</i>	Rv2526-N1	TCGTCGACCATCTCGCGCACG	194	This study
		Rv2526-C1	AATACAGCCATTCAAGTTCGCCGAT		This study
Rv0624	<i>vapC30</i>	06241N	AGACGTTGACCGAGGCAGTGGTTA	375	This study
		06241C	CGATGAAGCCACAGATCCAGCTCA		This study
Rv0549c	<i>vapC3</i>	05492N	GACGAAAGACCGTGTGAGTCACC	382	This study
		05492C	GAGTTGGAGAACTCCGCAACCGAT		This study
Rv2653c	<i>rv2653c</i>	NovelN	ACCGTCGATCACATCATTTCCAGG	255	This study

		NovelC	TTCGGCTGTGTCGTCGTCGATTTC		This study
Probes for Real-Time PCR					
Rv1397c	<i>vapC10</i>	Rv1397U	(HEX)- 5'-GCACCGACCGTGGGCATGACA-3'-(BHQ2)	-	This study
		Rv1397nU	(FAM)- 5'-CACCGACCGCGGGCATGACA-3'-(RTQ1)		This study
Rv1720c	<i>vapC12</i>	Rv1720cW	(FAM)- 5'-GAAACCGTGCACGCCCTGCA-3'-(RTQ1)	-	This study
		Rv1720cnW	(HEX)- 5'-GAAACCGTGC GCGCCCTGCA-3'-(BHQ2)		This study
Rv1956	<i>higA1</i>	Rv1956nB	(FAM)- 5'-CACGGGACCACCAGGTCCGGG3'-(RTQ1)	-	This study
		Rv1956B	(HEX)- 5'-CACGGGACCATCAGGTCCGGG3'-(BHQ2)		This study
Rv2494	<i>vapC38</i>	Rv2494nB	(FAM)- 5'-TTCGTGCGGGTGTGACGAA-3'-(RTQ1)	-	This study
		Rv2494B	(HEX)- 5'-TTCGTGCGGGCGTGCACGAA-3'-(BHQ2)		This study
Rv2103c	<i>vapC37</i>	Rv2103nB	(FAM)- 5'-CGTGAACACCACAAGTGAGCA3'-(RTQ1)	-	This study
		Rv2103B	(HEX)- 5'-CGTGAACACCGCAAGTGAGCA3'-(BHQ2)		This study
Rv1102c	<i>mazF3</i>	mazF3EAL	(FAM)- 5'-TGCGACAACCCAAACGA-3'-(RTQ1)	-	This study
		mazF3nEAL	(HEX)- 5'-TGCGACAACATCCAAACGA3'-(BHQ2)		This study