

S2 Table. Allelic profiles identified in partially typed samples.

	Allelic profile ^{1,4}	23S rDNA ²	No. of samples	Genetic group ³
1.	1.X.1.	R8(13)/S(3)/X(4)	20	SS14-like
	1.3.X.	R8(9)/S(1)/X(1)	11	SS14-like
	X.3.1.	R8(6)/X(1)	7	SS14-like
	X.X.1.	R8(8)/S(2)/X(7)	17	NA
	X.3.X.	R8(3)/X(3)	6	SS14-like
	1.X.X.	R9(1)/S(4)/X(6)	11	SS14-like
2.	1.1.X.	R9(1)/S(9)	10	SS14-like
	X.1.X.	R8(1)/R9(3)/S(3)/X(2)	9	SS14-like
3.	X.1.8.	S(6)/X(1)	7	SS14-like
	1.X.8.	R8(1)/S(1)	2	SS14-like
	X.X.8.	R8(1)/S(1)/X(2)	4	NA
4.	1.X.3.	R9(5)/X(1)	6	SS14-like
	X.1.3.	R9(1)	1	SS14-like
	X.X.3.	R8(1)/R9(1)/X(1)	3	NA
5.	X.26.1.	R8(3)/X(2)	5	SS14-like
	1.26.X.	R8(2)	2	SS14-like
	x.26.X.	R8(1)	1	SS14-like
6.	1.36.X.	S(2)	2	SS14-like
7.	X.7.3.	R8(2)	2	Nichols-like
	9.X.3.	R8(1)	1	Nichols-like
	9.X.X.	X(1)	1	Nichols-like
8.	1.30.X.	S(1)	1	SS14-like
9.	1.27.X. ⁵	R8(1)	1	SS14-like
10.	X.1.10.	X(1)	1	SS14-like
	X.X.10.	X(5)	5	NA
11.	X.35.1.	R8(1)	1	SS14-like
12.	X.33.3.	R9(1)	1	SS14-like
13.	X.28.1. ⁵	X(1)	1	SS14-like
14.	X.32.10. ⁵	X(1)	1	SS14-like
15.	X.34.X.	R9(1)	1	SS14-like
16.	X.X.14. ⁵	R8(1)	1	NA
17.	X.X.15. ⁵	R8(1)	1	NA
18.	X.X.9.	R8(1)	1	NA

¹ Allelic profiles based on sequences of TP0136, TP0548, and TP0705 [15].

² Locus encoding resistance to macrolide antibiotics: S=sensitive, R8=A2058G mutation, R9=A2059G mutation, X=undetermined. Both A2058G and A2059G mutations result in resistance to macrolide antibiotics.

³ According to Nechvátal *et al.*, 2014 [23].

⁴ Possible same allelic profiles are grouped together

⁵ Newly identified allelic profiles.