

Table S1. Primers used in this study

Primers	Sequence (5' - 3')	Positions ^a	References
For amplification of the 23S rRNA gene			
23SunivF ^b	GCTCGAAGGTTAATTGATG	43425-43443	(1)
23SunivR ^b	GCTCTTGGCAGAACAAC	44277-44293	(1)
FI	CCCTAAGTCAAGCCTTTCAATCC	38701-38723	(2)
FII	CGTTATAGATACGCTTAGCGGTTATG	393562-393587	(2)
FIII	CATCGAGCAAGAGTTTATGCAAGC	695881-695904	(2)
CJ copy-R ^b	CTACCCACCAGACATTGTCCCAC	43803-43825	(2)
For amplification of L4/L22 protein-encoding genes			
L4-F	GTAGTTAAAGGTGCAGTACCA	1619846-1619866	(3)
L4-R	GCGAAGTTTGAATAACTACG	1619100-1619119	(3)
L22-F	GAATTTGCTCCAACACGC	1617842-1617859	(3)
L22-R	ACCATCTTGATTCCCAGTTTC	1617292-1617312	(3)
For amplification of the <i>erm(B)</i> gene			
ermB-F	GGGCATTTAACGACGAAACTGG		(4)
ermB-R	CTGTGGTATGGCGGGTAAGT		(4)

^aThe numbering of positions were assigned based on the complete genome of *C. jejuni* NCTC 11168 strain (GenBank accession no. AL111168).

^bThe positions for the primers were present within the 23S rRNA genes. The numbering of the primers was assigned based on the 23S rRNA gene (positions 41568 to 44457).

REFERENCES

1. Perez-Boto, D., Lopez-Portoles, J. A., Simon, C., Valdezate, S., and Echeita, M. A. 2010. Study of the molecular mechanisms involved in high-level macrolide resistance of Spanish *Campylobacter jejuni* and *Campylobacter coli* strains. *J Antimicrob Chemother* **65**: 2083-2088.
2. Gibreel, A., Kos, V. N., Keelan, M., Trieber, C. A., Levesque, S., Michaud, S., and Taylor, D. E. 2005. Macrolide resistance in *Campylobacter jejuni* and *Campylobacter coli*: molecular mechanism and stability of the resistance phenotype. *Antimicrob Agents Chemother* **49**: 2753-2759.
3. Lehtopolku, M., Kotilainen, P., Haanpera-Heikkinen, M., Nakari, U. M., Hanninen, M. L., Huovinen, P., Siitonen, A., Eerola, E., Jalava, J., and Hakanen, A. J. 2011. Ribosomal mutations as the main cause of macrolide resistance in *Campylobacter jejuni* and *Campylobacter coli*. *Antimicrob Agents Chemother* **55**: 5939-5941.

4. Wang, Y., Zhang, M., Deng, F., Shen, Z., Wu, C., Zhang, J., Zhang, Q., and Shen, J. 2014. Emergence of multidrug-resistant *Campylobacter* species isolates with a horizontally acquired rRNA methylase. *Antimicrob Agents Chemother* **58**: 5405-5412.