Table S2. Genetic derivatives used in this study

Strain	Genotype	Source
FA19Str ^R	point mutation in rpsL	Jerse, 2003
JF1	as FA19 with mtrR deleted	Hagman 1995
		Folster 2005
KH14	as FA19 but with mtrD::kan	Hagman 1997
KH15	as FA19 with 1 bp deletion in the	
	mtrR promoter	Hagman 1995
CR.99	as CDC2 but with mtrD::kan	this study
CR.100	as FA19Str ^R with mtrR gene from	
	CDC2 and mtrC and mtrR promoters	
	from CDC2	this study
CR.101	as FA19Str ^R with <i>mtrR/mtrC</i> intergenic	
	region from CDC2	this study
CR.102	as FA19Str ^R with D79N mutation	
	in MtrR	this study
CR.103	as CR.100 with mtrD mutations	
	(positions 2196 to 3072) from CDC2	this study
CR.104	as CR.100 with K823E mutation in MtrD	this study
FA19norM::kan	as FA19 with norM::kan	Rouquette-
		Loughlin 2003
FA19macA::kan	as FA19 with macA::kan	this study
CR102 pLES94,	control plasmid	this study

CR102 pLES2.2	with pmtrC-lacZ CDC2 promotor	this study
CR.102 pLES4.1	with pmtrC-lacZ CDC2 promotor with	
	G to T change	this study