

Table 20. MIC and zone diameter breakpoints for *Campylobacter* spp.

Antibiotic	MIC breakpoint (mg/L)			Disc content (µg)	Interpretation of zone diameters (mm)			Comment
	R >	I	S ≤		R ≤	I	S ≥	
<b>Quinolones</b>								
Ciprofloxacin	1	1	0.5	1	17	-	18	Quinolone resistance is most reliably detected in tests with nalidixic acid discs. Strains with reduced susceptibility to fluoroquinolones give no zone of inhibition with a 30µg nalidixic acid disc.  The zone diameters relate to an MIC breakpoint of 0.5 mg/L as no data for the intermediate category are currently available.
Nalidixic acid	-	-	-	30	-	-	-	
<b>Miscellaneous antibiotics</b>								
Erythromycin	0.5	-	0.5	5	19	-	20	