

Supplementary Table S2. MIC interpretive criteria for the tested antimicrobial agents.

Antimicrobial agent	Antimicrobial breakpoints ($\mu\text{g/mL}$)			Breakpoints from
	S	I	R	
Cephalothin	≤ 2	4	≥ 8	CLSI VET08, beta-haemolytic <i>Streptococcus</i> spp. from dogs
Penicillin G	≤ 0.5	1	≥ 2	CLSI VET08, <i>Streptococcus</i> spp. from horses
Gentamicin	≤ 250	500	> 500	CA-SFM Vet2021, <i>Streptococcus</i> spp.
Erythromycin	≤ 1	2-4	> 4	CA-SFM Vet2021, <i>Streptococcus</i> spp.
Clindamycin	≤ 0.5	1-2	≥ 4	CLSI VET08, beta-haemolytic <i>Streptococcus</i> spp. from dogs
Tetracycline	≤ 4	8	> 8	CA-SFM Vet2021, <i>Streptococcus</i> spp.

Abbreviation: S: susceptible, I: intermediate, R: resistant