

<p>Small animal susceptibility test:</p> <ul style="list-style-type: none"> * Amoxicillin * Amoxic. + clavulanic acid * Ampicillin * Cefovecin * Cefoxitin * Cefquinome * Cephalexin * Cephoperazone * Chloramphenicol * Clindamycin * Colistin / Polymyxin B * Difloxacin * Doxycycline * Enrofloxacin * Erythromycin * Fusidic acid * Gentamicin * Ibafoxacin * Kanamycin * Lincomycin * Marbofloxacin * Neomycin / Framycecine * Nitrofurantoin * Orbifloxacin * Penicillin G * Pradofloxacin * Rifampicin * Spiramycin * Sulfa. + Trimethoprim * Tetracycline * Tobramycin 	<p>Large animal susceptibility test:</p> <ul style="list-style-type: none"> * Ampicillin * Amoxicillin * Amoxic. + clavulanic acid * Apramycin * Azithromycin * Cefoxitin * Cefquinome * Ceftiofur * Cephoperazone * Clarithromycin * Clindamycin * Colistin / Polymyxin B * Danofloxacin * Doxycycline * Enrofloxacin * Erythromycin * Florfenicol * Gentamicin * Kanamycin * Lincomycin * Marbofloxacin * Neomycin / Framycecine * Oxacillin * Penicillin G * Spectinomycin * Spiramycin * Streptomycin * Sulfamethoxazole * Sulfa. + Trimethoprim * Tetracycline * Tilmicosin * Tylosin
<p>Reptile/amphibian susceptibility test:</p> <ul style="list-style-type: none"> * Amikacin * Amoxic. + clavulanic acid * Ampicillin * Ceftazidim * Ceftiofur * Cephalexin * Chloramphenicol * Clindamycin * Danofloxacin * Enrofloxacin * Erythromycin * Gentamicin * Kanamycin * Marbofloxacin * Oxacillin * Penicillin G * Tetracycline * Trimetroprim / Sulfamethoxazol * Tylosin 	<p>Rabbit/rodent susceptibility test:</p> <ul style="list-style-type: none"> * Amikacin * Ampicillin * Amoxicillin * Amoxic. + clavulanic acid * Cefovecin * Azithromycin * Ceftazidim * Ceftiofur * Cephalexin * Chloramphenicol * Clarithromycin * Clindamycin * Doxycycline * Enrofloxacin * Erythromycin * Gentamicin * Kanamycin * Lincomycin * Marbofloxacin * Neomycin / Framycecine * Ofloxacin * Penicillin G * Spiramycin * Tetracycline * Tobramycin * Trimetroprim / Sulfamethoxazole * Tilmicosin * Tylosin
<p>Antibiogram for anaerobic bacteria:</p> <ul style="list-style-type: none"> * Amoxicillin * Amoxicillin + clavulanic acid * Ampicillin * Clindamycin * Metronidazol * Penicillin G * Pradofloxacin 	<p>Extended antibiogram upon request</p>

Testing carried out according to the CLSI guidelines. Date March 2017.