| Antimicrobial | Abbreviation | S | I | R | Non-susceptible breakpoint | Species | Site | Class |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Amikacin | AMIKAC | ≤ 4 | 8 | ≥ 16 | 4.00 | Dogs | not specified | Aminoglycoside |
| Amoxicillin-clavulanate | AMOCLA | ≤ 0.25 | 0.5 | ≥ 1 | 0.25 | Dogs | SST | Beta-Lactam |
| Ampicillin | AMPICI | ≤ 0.25 |  | ≥ 0.5 | 0.25 | Dogs | SST | Beta-Lactam |
| Cefazolin | CEFAZO | ≤ 2 | 4 | ≥ 8 | 2.00 | Dogs | SST, Resp, UTI | Beta-Lactam |
| Cefovecin | CEFOVE | ≤ 0.5 | 1 | ≥ 2 | 0.50 | Dogs | SST | Beta-Lactam |
| Cefpodoxime | CEFPOD | ≤ 2 | 4 | ≥ 8 | 2.00 | Dogs | wounds/abscesses | Beta-Lactam |
| Cephalothin | CEPHAL | ≤ 2 | 4 | ≥ 8 | 2.00 | Dogs | SST | Beta-Lactam |
| Chloramphenicol | CHLORA | ≤ 8 | 16 | ≥ 32 | 8.00 | Humans | not specified | Phenicol |
| Clindamycin | CLINDA | ≤ 0.5 | 1, 2 | ≥ 4 | 0.50 | Dogs | SST | Macrolide/Lincosamide |
| Doxycycline | DOXYCY | ≤ 0.12 | 0.25 | ≥ 0.5 | 0.12 | Dogs | SST | Tetracycline |
| Enrofloxacin | ENROFL | ≤ 0.5 | 1, 2 | ≥ 4 | 0.50 | Dogs | SST, UTI, Resp | Fluoroquinolone |
| Erythromycin | ERYTH | ≤ 0.5 | 1,2,4 | ≥ 8 | 0.50 | Humans | not specified | Macrolide/Lincosamide |
| Gentamicin | GENTAM | ≤ 4 | 8 | ≥ 16 | 4.00 | Humans | not specified | Aminoglycoside |
| Marbofloxacin | MARBOF | ≤ 1 | 2 | ≥ 4 | 1.00 | Dogs | SST, UTI | Fluoroquinolone |
| Minocycline | MINOCY | ≤ 0.5 | 1 | ≥ 2 | 0.50 | Dogs | SST | Tetracycline |
| Nitrofurantoin | NITRO | ≤ 32 | 64 | ≥ 128 | 32.00 | Humans | UTI | Nitrofuran |
| Oxacillin | OXACIL | ≤ 0.25 |  | ≥ 0.50 | 0.25 | Humans | not specified | Beta-Lactam |
| Penicillin | PENICI | ≤ 0.12 |  | ≥ 0.25 | 0.12 | Humans | not specified | Beta-Lactam |
| Pradofloxacin | PRADOF | ≤ 0.25 | 0.5, 1 | ≥ 2 | 0.25 | Dogs | SST, UTI | Fluoroquinolone |
| Rifampin | RIFAMP | ≤ 1 | 2 | ≥ 4 | 1.00 | Humans | not specified | Ansamycin |
| Tetracycline | TETRA | ≤ 0.25 | 0.5 | ≥ 1 | 0.25 | Dogs | SST | Tetracycline |
| Trimethoprim-Sulfamethoxazole | TRISUL | ≤ 2 |  | ≥ 4 | 2.00 | Humans | not specified | Sulfonamide |
| Vancomycin | VANCOM | ≤ 4 | 8, 16 | ≥ 32 | 4.00 | Humans | not specified | Glycopeptide |