

## **9. Anhang**

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**Anhangstabelle 1: Resistenzmuster der *E. faecalis* -Isolate vom Rind**

☐ = sensibel, ◻ = intermediär, ◼ = resistent

Bedeutung der Abkürzungen: Pen = Penicillin, Amp = Ampicillin, A/C = Amoxicillin/Clavulansäure, Gen = Gentamicin (Hochresistenz), Tet = Tetrazyklin, Ery = Erythromycin, Tyl = Tylosin, Van = Vancomycin, Tei = Teicoplanin, Enr = Enrofloxacin, Q/D = Quinupristin/Dalfopristin, Chl = Chloramphenicol, Bac = Bacitracin, Fla = Flavomycin, Avi = Avilamycin

| Stamm   | antimikrobiell wirksame Substanz |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|---------|----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|         | Pen                              | Amp | A/C | Gen | Tet | Ery | Tyl | Van | Tei | Enr | Q/D | Chl | Bac | Fla | Avi |
| R1Ha    |                                  |     |     |     |     | ◻   |     |     |     | ◼   |     |     |     |     |     |
| R1HCvb  |                                  |     |     |     |     |     |     |     |     |     | ◻   |     |     |     |     |
| R2Ha    |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| R3Ka    |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     |     |     |     |     |
| R4HCa   |                                  |     |     |     |     | ◻   |     |     |     | ◼   |     |     |     |     |     |
| R5Ha    |                                  |     |     |     |     | ◻   |     |     |     | ◼   |     |     |     |     |     |
| R5HCva  |                                  |     |     |     | ◼   | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| R6Ha    |                                  |     |     |     | ◼   | ◻   |     |     |     | ◼   |     |     |     |     |     |
| R6KCa   |                                  |     |     |     |     |     |     |     |     |     | ◻   |     |     | ◼   | ◼   |
| R7Ha    |                                  |     |     |     | ◼   | ◻   |     |     |     | ◼   |     |     |     |     |     |
| R8Ha    |                                  |     |     |     | ◼   | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| R9Ha    |                                  |     |     |     | ◼   | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| R11Ha   |                                  |     |     |     |     |     |     |     |     | ◼   |     |     |     |     |     |
| R11Ka   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| R12Ha   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| R12Ka   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| R13Hb   |                                  |     |     |     |     |     |     |     |     | ◼   |     |     |     |     |     |
| R13Ka   |                                  |     |     |     |     | ◻   |     |     |     | ◼   |     |     |     |     |     |
| R14Ha   |                                  |     |     |     |     |     |     |     |     | ◼   |     |     |     |     |     |
| R14HCva |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| R15HCa  |                                  |     |     |     |     |     |     |     |     | ◻   | ◼   |     |     |     |     |
| R19Ha   |                                  |     |     |     |     |     |     |     |     | ◻   | ◼   |     |     |     |     |
| R19HCb  |                                  |     |     |     |     |     |     |     |     | ◻   | ◼   |     |     |     |     |
| R19KCb  |                                  |     |     |     |     |     |     |     |     | ◻   | ◼   |     |     | ◼   |     |
| R20HCa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| R24Ka   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| R26Ha   |                                  |     |     |     |     |     |     |     |     | ◼   |     |     |     |     |     |
| R27Ha   |                                  |     |     |     |     |     |     |     |     | ◻   | ◼   |     |     |     |     |
| R28Ha   |                                  |     |     |     |     |     |     |     |     | ◻   | ◼   |     |     |     |     |
| R28KCa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| R29Ha   |                                  |     |     |     |     |     |     |     |     | ◻   | ◼   |     |     |     |     |
| R29HCa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   |     |     | ◼   | ◼   |
| R30Ha   |                                  |     |     |     |     |     |     |     |     | ◻   | ◼   |     |     |     |     |
| R30Ka   |                                  |     |     |     |     | ◻   | ◼   |     |     | ◻   | ◼   |     |     |     | ◼   |
| R31Ha   |                                  |     |     |     |     |     |     |     |     | ◻   | ◼   |     |     |     |     |

**Anhangstabelle 1 (Fortsetzung): Resistenzmuster der *E. faecalis*-Isolate vom Rind**

☐ = sensibel, ◐ = intermediär, ◼ = resistent

Bedeutung der Abkürzungen: Pen = Penicillin, Amp = Ampicillin, A/C = Amoxicillin/Clavulansäure, Gen = Gentamicin (Hochresistenz), Tet = Tetrazyklin, Ery = Erythromycin, Tyl = Tylosin, Van = Vancomycin, Tei = Teicoplanin, Enr = Enrofloxacin, Q/D = Quinupristin/Dalfopristin, Chl = Chloramphenicol, Bac = Bacitracin, Fla = Flavomycin, Avi = Avilamycin

| Stamm  | antimikrobiell wirksame Substanz |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|--------|----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|        | Pen                              | Amp | A/C | Gen | Tet | Ery | Tyl | Van | Tei | Enr | Q/D | Chl | Bac | Fla | Avi |
| R31Ka  |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◼   |     |     | ◼   |
| R32Ha  |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   | ◼   |     |     |
| R32Ka  |                                  |     |     |     |     | ◐   |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R33Ha  |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R33Ka  |                                  |     |     |     |     | ◐   |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R34Ha  |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R34HCa |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R34Ka  |                                  |     |     |     |     | ◐   |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R35Ha  |                                  |     |     |     |     |     |     |     |     |     | ◼   | ◐   |     |     |     |
| R35Ka  |                                  |     |     |     | ◼   | ◐   |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R36Ka  |                                  |     |     |     |     | ◐   |     |     |     |     | ◼   | ◐   |     |     |     |
| R37Ha  |                                  |     |     |     |     |     |     |     |     |     | ◐   | ◐   |     |     |     |
| R38Ha  |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R38HCa |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R39Ha  |                                  |     |     |     | ◼   | ◼   | ◼   |     |     |     | ◼   | ◐   | ◼   | ◼   |     |
| R39HCb |                                  |     |     |     | ◼   | ◼   | ◼   |     |     |     | ◼   | ◐   | ◼   | ◼   |     |
| R39Ka  |                                  |     |     |     | ◼   | ◼   | ◼   |     |     |     | ◼   | ◐   | ◼   | ◼   |     |
| R40Ha  |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R40KCa |                                  |     |     |     | ◼   | ◼   | ◼   |     |     |     | ◼   | ◐   | ◼   | ◼   |     |
| R42Ha  |                                  |     |     |     |     |     | ◐   |     |     | ◐   | ◼   | ◐   |     |     | ◼   |
| R43Ha  |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R44HCb |                                  |     |     |     | ◼   |     |     |     |     |     | ◼   | ◐   |     |     |     |
| R45KCa |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R46Ha  |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R47Ha  |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R48Ka  |                                  |     |     |     |     | ◐   |     |     |     | ◐   | ◼   | ◐   | ◼   |     |     |
| R50Ka  |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   |     | ◼   | ◼   |
| R52Ka  |                                  |     |     |     |     |     | ◐   |     |     | ◐   | ◼   | ◐   | ◼   |     |     |
| R53Ka  |                                  |     |     |     |     |     | ◐   |     |     | ◐   | ◼   | ◐   | ◼   |     |     |
| R54Ha  |                                  |     |     |     | ◼   | ◐   |     |     |     | ◐   | ◼   | ◐   | ◼   |     |     |
| R55Ha  |                                  |     |     |     |     |     |     |     |     |     | ◼   | ◐   |     |     |     |
| R57Ka  |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R59Ha  |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   |     |     |     |
| R60Ka  |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   |     | ◼   |     |

**Anhangstabelle 2: Resistenzmuster der *E. faecalis*-Isolate vom Schwein**

☐ = sensibel, ☐ = intermediär, ☐ = resistent

Bedeutung der Abkürzungen: Pen = Penicillin, Amp = Ampicillin, A/C = Amoxicillin/Clavulansäure, Gen = Gentamicin (Hochresistenz), Tet = Tetrazyklin, Ery = Erythromycin, Tyl = Tylosin, Van = Vancomycin, Tei = Teicoplanin, Enr = Enrofloxacin, Q/D = Quinupristin/Dalfopristin, Chl = Chloramphenicol, Bac = Bacitracin, Fla = Flavomycin, Avi = Avilamycin

| Stamm   | antimikrobiell wirksame Substanz |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|---------|----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|         | Pen                              | Amp | A/C | Gen | Tet | Ery | Tyl | Van | Tei | Enr | Q/D | Chl | Bac | Fla | Avi |
| S1Ha    |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S1Ka    |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S1KCva  |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S3Ha    |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S3HCva  |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S3Ka    |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S4Ha    |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S5Ha    |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S5Ka    |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S6Ha    |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S7Ka    |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S8Ka    |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S9Ha    |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S18Ha   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S21Ka   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S22Ha   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S23Ka   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S25Ka   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S26Ha   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S26HCva |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S27Ha   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S30Ha   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S30Ka   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S32Ka   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S33Ka   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S34Ha   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S34Ka   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S35Ha   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S35Ka   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S36Ha   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S36HCva |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S37Ha   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S37HCa  |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S39KCa  |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| S41Ka   |                                  |     |     |     |     |     |     |     |     |     |     |     |     |     |     |

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| Stamm   | antimikrobiell wirksame Substanz |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|---------|----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|         | Pen                              | Amp | A/C | Gen | Tet | Ery | Tyl | Van | Tei | Enr | Q/D | Chl | Bac | Fla | Avi |
| S42Ha   |                                  |     |     |     |     |     |     |     |     | ◻   | ■   |     |     |     |     |
| S42KCa  |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| S43Ha   |                                  |     |     |     |     |     |     |     |     |     | ■   |     |     |     |     |
| S44Ha   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| S44Ka   |                                  |     |     |     |     |     |     |     |     |     | ■   |     |     |     |     |
| S45Ha   |                                  |     |     |     |     | ◻   |     |     |     |     | ■   |     |     | ■   |     |
| S46Ha   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| S46HCa  |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| S46Ka   |                                  |     |     |     | ■   | ■   | ■   |     |     | ◻   | ■   | ■   |     |     |     |
| S47Ha   |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| S47Ka   |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| S48Ha   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| S51Ka   |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ■   |     |     |     |
| S51KCva |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ■   |     |     | ■   |
| S53Ka   |                                  |     |     |     |     | ◻   | ■   |     |     | ◻   | ■   | ■   | ■   |     | ■   |
| S56Ha   |                                  |     |     |     | ■   | ◻   | ■   |     |     | ■   | ■   | ■   |     |     | ■   |
| S59Ha   |                                  |     |     |     |     |     | ■   |     |     | ■   | ■   | ■   |     |     | ■   |
| S59HCva |                                  |     |     |     | ■   |     |     |     |     | ◻   | ■   | ■   | ■   |     |     |
| S59Ka   |                                  |     |     |     | ■   |     |     |     |     | ◻   | ■   | ◻   | ■   |     |     |
| S59KCva |                                  |     |     |     | ■   |     |     |     |     | ◻   | ■   | ◻   | ■   |     |     |
| S61Ha   |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| S63Ha   |                                  |     |     |     | ■   |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| S65Ha   |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ■   |     |     | ■   |
| S65Ka   |                                  |     |     |     |     |     |     |     |     | ◻   | ■   |     |     |     |     |
| S67Ha   |                                  |     |     |     | ■   | ■   | ■   |     |     | ◻   | ■   | ◻   |     |     |     |
| S70KCa  |                                  |     |     |     | ■   |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| S74Ha   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| S77Ha   |                                  |     |     |     |     |     |     |     |     | ◻   | ■   |     |     |     |     |
| S80Ka   |                                  |     |     |     |     |     |     |     |     | ◻   | ■   |     |     |     |     |
| S81Ka   |                                  |     |     |     |     |     |     |     |     |     | ■   | ◻   |     |     |     |
| S82Ha   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| S83Ha   |                                  |     |     |     |     |     |     |     |     |     | ■   |     |     |     |     |
| S85Ha   |                                  |     |     |     |     |     |     |     |     |     | ■   |     |     |     |     |
| S86Ha   |                                  |     |     |     |     |     |     |     |     |     | ■   |     |     |     |     |
| S87Ha   |                                  |     |     |     |     |     |     |     |     |     | ■   |     |     |     |     |

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| Stamm   | antimikrobiell wirksame Substanz |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|---------|----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|         | Pen                              | Amp | A/C | Gen | Tet | Ery | Tyl | Van | Tei | Enr | Q/D | Chl | Bac | Fla | Avi |
| S87Ka   |                                  |     |     |     | ◼   | ◐   |     |     |     | ◐   | ◼   | ◐   | ◼   |     |     |
| S90Ka   |                                  |     |     |     | ◐   |     |     |     |     | ◐   | ◼   |     | ◼   |     |     |
| S90KCva |                                  |     |     |     | ◼   |     |     |     |     | ◐   | ◼   |     |     |     |     |
| S91Ha   |                                  |     |     |     |     | ◐   |     |     |     | ◐   | ◼   |     |     |     |     |
| S92Ha   |                                  |     |     |     |     | ◐   |     |     |     | ◐   | ◼   |     |     |     |     |
| S93Ka   |                                  |     |     |     |     | ◐   |     |     |     | ◐   | ◼   |     |     |     |     |
| S94Ha   |                                  |     |     |     |     |     |     |     |     | ◐   | ◐   |     |     |     |     |
| S95Ha   |                                  |     |     | ◼   | ◼   | ◼   | ◼   |     |     | ◐   | ◼   | ◼   |     |     |     |
| S95KCva |                                  |     |     |     |     |     |     | ◐   |     | ◐   | ◼   |     |     |     |     |
| S97Ka   |                                  |     |     |     |     | ◐   |     |     |     | ◐   | ◼   |     |     |     |     |
| S97KCva |                                  |     |     |     |     |     |     |     |     | ◐   | ◼   | ◐   |     |     |     |

**Anhangstabelle 3: Resistenzmuster der *E. faecalis*-Isolate aus Lebensmitteln**

☐ = sensibel, ◻ = intermediär, ◼ = resistent

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| Stamm  | antimikrobiell wirksame Substanz |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|--------|----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|        | Pen                              | Amp | A/C | Gen | Tet | Ery | Tyl | Van | Tei | Enr | Q/D | Chl | Bac | Fla | Avi |
| L4a    |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   | ◻   |     |     |     |
| L7a    |                                  |     |     |     |     |     |     |     |     | ◻   | ◼   | ◻   |     |     |     |
| L11a   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   | ◻   |     |     |     |
| L11Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     |     |     |     |     |
| L11Ava |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     |     |     |     |     |
| L15a   |                                  |     |     |     |     | ◻   | ◼   |     |     |     | ◼   | ◻   |     |     |     |
| L16a   |                                  |     |     |     | ◼   | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| L19a   |                                  |     |     |     |     |     |     |     |     | ◻   |     |     |     |     |     |
| L20a   |                                  |     |     |     |     | ◻   |     |     |     |     |     |     |     |     |     |
| L25b   |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     | ◻   |     |     |     |
| L28a   |                                  |     |     |     |     |     |     |     |     |     | ◼   |     |     |     |     |
| L28Ava |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   | ◻   |     |     |     |
| L29Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     | ◼   |     |     | ◼   |
| L30Aa  |                                  |     |     |     | ◼   |     |     |     |     | ◻   | ◼   | ◻   |     |     |     |
| L30Ava |                                  |     |     |     | ◼   | ◻   | ◼   |     |     | ◻   | ◼   | ◼   |     |     |     |
| L31Aa  |                                  |     |     |     | ◼   | ◻   |     |     |     | ◻   | ◼   | ◻   |     |     |     |
| L31Ava |                                  |     |     |     |     |     |     |     |     | ◻   |     |     |     | ◼   |     |
| L33Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   | ◻   |     |     |     |
| L34Aa  |                                  |     |     | ◼   | ◼   | ◻   | ◼   |     |     |     | ◼   | ◻   |     |     |     |
| L35Aa  |                                  |     |     |     | ◼   | ◻   |     |     |     | ◻   | ◼   | ◻   |     |     |     |
| L36Aa  |                                  |     |     |     |     |     |     |     |     | ◻   | ◼   |     |     |     |     |
| L36Ava |                                  |     |     |     |     |     |     |     |     | ◻   | ◼   |     |     |     |     |
| L37a   |                                  |     |     |     | ◼   | ◻   |     |     |     |     |     |     |     |     |     |
| L37Ab  |                                  |     |     |     | ◼   | ◻   |     |     |     |     |     |     |     |     |     |
| L37Ava |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   | ◼   |     |     | ◼   |
| L38a   |                                  |     |     |     | ◼   | ◻   |     |     |     | ◻   |     |     |     |     |     |
| L38Ava |                                  |     |     |     | ◼   | ◻   |     |     |     |     |     |     |     |     |     |
| L39a   |                                  |     |     |     | ◼   | ◻   |     |     |     |     |     |     |     |     |     |
| L40a   |                                  |     |     |     | ◼   | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| L41Aa  |                                  |     |     |     | ◼   | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| L42Ab  |                                  |     |     |     |     | ◻   |     |     |     |     | ◼   |     |     |     |     |
| L43Ab  |                                  |     |     |     |     | ◻   |     |     |     |     | ◼   |     |     |     |     |
| L43Avb |                                  |     |     |     |     | ◻   |     |     |     |     | ◼   |     |     |     |     |
| L44Aa  |                                  |     |     |     |     |     |     |     |     | ◻   | ◼   | ◻   |     |     |     |
| L45a   |                                  |     |     |     | ◼   | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |

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☐ = sensibel, ◻ = intermediär, ■ = resistent

Bedeutung der Abkürzungen: Pen = Penicillin, Amp = Ampicillin, A/C = Amoxicillin/Clavulansäure, Gen = Gentamicin (Hochresistenz), Tet = Tetrazyklin, Ery = Erythromycin, Tyl = Tylosin, Van = Vancomycin, Tei = Teicoplanin, Enr = Enrofloxacin, Q/D = Quinupristin/Dalfopristin, Chl = Chloramphenicol, Bac = Bacitracin, Fla = Flavomycin, Avi = Avilamycin

| Stamm  | antimikrobiell wirksame Substanz |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|--------|----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|        | Pen                              | Amp | A/C | Gen | Tet | Ery | Tyl | Van | Tei | Enr | Q/D | Chl | Bac | Fla | Avi |
| L45Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L46Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     |     |     |     |     |
| L47a   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L47Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L47Ava |                                  |     |     |     | ■   |     |     |     |     | ◻   | ■   |     |     |     |     |
| L49Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L50Aa  |                                  |     |     |     | ■   |     |     |     |     | ◻   | ■   |     |     |     |     |
| L50Ab  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L50Ac  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L50Ava |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L51a   |                                  |     |     |     | ■   |     |     |     |     | ◻   | ■   |     |     |     |     |
| L51Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L51Ava |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L52Aa  |                                  |     |     |     | ■   | ■   | ■   |     |     | ◻   | ■   | ◻   |     |     |     |
| L52Ava |                                  |     |     |     | ■   | ■   | ■   |     |     | ◻   | ■   | ■   |     |     |     |
| L54a   |                                  |     |     |     |     | ◻   |     |     |     |     |     |     |     |     |     |
| L54Aa  |                                  |     |     |     | ■   |     |     |     |     | ◻   | ■   |     |     |     |     |
| L55a   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L55Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L57Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L58Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L58Ava |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L59Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L59Ava |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L60a   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L60Avb |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     |     |     |     |     |
| L61Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L62Aa  |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L63Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L64Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     | ◻   |     |     |     |
| L65Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L66Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   |     |     |     |     |
| L67a   |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     |     |     |     |     |
| L67Ava |                                  |     |     |     |     |     |     |     |     | ◻   | ■   |     |     |     |     |
| L71a   |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ◻   |     |     |     |



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| Stamm   | antimikrobiell wirksame Substanz |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|---------|----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|         | Pen                              | Amp | A/C | Gen | Tet | Ery | Tyl | Van | Tei | Enr | Q/D | Chl | Bac | Fla | Avi |
| L72Aa   |                                  |     |     |     |     | ◻   |     |     |     | ■   |     |     |     |     |     |
| L74Aa   |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     | ◻   |     |     |     |
| L75Ab   |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   |     | ◻   |     |     |     |
| L76a    |                                  |     |     |     |     | ◻   |     |     |     | ■   |     |     |     |     |     |
| L77b    |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   |     |     |     |     |     |
| L78Aa   |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   |     | ◻   | ■   |     |     |
| L80a    |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     | ◻   |     |     |     |
| L81a    |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   |     | ■   |     |     |     |
| L82a    |                                  |     |     |     | ■   | ■   | ■   |     |     | ◻   |     | ■   | ■   |     | ■   |
| L83a    |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     | ◻   |     |     |     |
| L84a    |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     | ◻   |     |     |     |
| L85a    |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   |     |     |     |     |     |
| L86a    |                                  |     |     |     |     |     |     |     |     | ■   |     |     |     |     |     |
| L87a    |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     | ■   |     |     |     |
| L88b    |                                  |     |     |     | ■   | ■   | ■   |     |     | ◻   |     | ■   | ■   |     |     |
| L89a    |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     | ◻   |     |     |     |
| L90Aa   |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     | ◻   |     |     |     |
| L92Ab   |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     | ◻   |     |     |     |
| L94a    |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   |     | ■   |     |     |     |
| L95a    |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   | ◻   |     |     |     |     |
| L95vb   |                                  |     |     |     | ■   | ◻   |     |     |     | ■   | ■   | ■   |     | ■   | ■   |
| L95Ava  |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   | ◻   |     |     |     |     |
| L97Aa   |                                  |     |     |     |     | ◻   | ■   |     |     | ◻   |     | ◻   |     |     |     |
| L99Aa   |                                  |     |     |     | ■   | ◻   |     |     |     | ■   |     | ■   |     |     |     |
| L100a   |                                  |     |     |     |     |     |     |     |     | ◻   |     | ◻   |     |     |     |
| L101Aa  |                                  |     |     |     |     | ◻   |     |     |     | ■   |     |     | ■   |     |     |
| L102Aa  |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   |     | ■   |     |     |     |
| L102Avc |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   |     | ◻   |     |     |     |
| L103Aa  |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   |     | ◻   |     |     |     |
| L104a   |                                  |     |     |     | ■   |     |     |     |     | ◻   |     | ■   |     | ■   |     |
| L104Aa  |                                  |     |     |     | ■   |     |     |     |     | ◻   |     | ◻   |     |     |     |
| L105Aa  |                                  |     |     |     | ■   |     |     |     |     | ◻   |     | ■   |     |     |     |
| L105Avc |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   |     | ◻   |     |     |     |
| L106a   |                                  |     |     |     | ■   | ■   | ■   |     |     | ◻   | ◻   | ■   |     |     |     |
| L106Ava |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |

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| Stamm   | antimikrobiell wirksame Substanz |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|---------|----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|         | Pen                              | Amp | A/C | Gen | Tet | Ery | Tyl | Van | Tei | Enr | Q/D | Chl | Bac | Fla | Avi |
| L107a   |                                  |     |     |     |     | ◻   |     |     |     |     |     |     |     |     |     |
| L107Avc |                                  |     |     |     | ■   | ■   | ■   |     |     |     |     |     | ■   |     |     |
| L108a   |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     |     |     |     |     |
| L108Ava |                                  |     |     |     |     | ◻   |     |     |     |     |     |     |     |     |     |
| L109a   |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L110Aa  |                                  |     |     |     | ■   |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L111a   |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L114Aa  |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L116Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L118Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L120a   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L127a   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L129a   |                                  |     |     |     | ■   |     |     |     |     |     | ■   | ◻   |     |     |     |
| L131Aa  |                                  |     |     |     |     | ◻   |     |     |     |     | ■   | ■   |     | ■   |     |
| L132Aa  |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L134a   |                                  |     |     |     | ◻   |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L135Aa  |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L136a   |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L139Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L140Aa  |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L141Aa  |                                  |     |     | ■   | ■   | ■   | ■   |     |     | ◻   | ■   | ■   |     |     |     |
| L143Aa  |                                  |     |     |     | ■   |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L145Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L146Aa  |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L147Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L149Aa  |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L150Aa  |                                  |     |     |     | ■   | ◻   |     |     |     | ◻   | ■   | ■   |     |     |     |
| L153Aa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L158a   |                                  |     |     |     |     |     |     |     |     |     | ■   |     |     |     |     |
| L159a   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L160a   |                                  |     |     |     | ■   |     |     |     |     | ◻   | ■   | ■   |     |     |     |
| L161a   |                                  |     |     |     |     |     |     |     |     | ◻   | ■   | ◻   |     |     |     |
| L162a   |                                  |     |     |     | ■   | ■   | ■   |     |     | ◻   | ■   | ■   |     |     |     |
| L163a   |                                  |     |     |     | ■   | ■   | ■   |     |     |     | ■   | ■   |     |     |     |

**Anhangstabelle 4: Resistenzmuster der *E. faecium* -Isolate vom Rind**

☐ = sensibel, ◐ = intermediär, ◼ = resistent

Bedeutung der Abkürzungen: Pen = Penicillin, Amp = Ampicillin, A/C = Amoxicillin/Clavulansäure, Gen = Gentamicin (Hochresistenz), Tet = Tetrazyklin, Ery = Erythromycin, Tyl = Tylosin, Van = Vancomycin, Tei = Teicoplanin, Enr = Enrofloxacin, Q/D = Quinupristin/Dalfopristin, Chl = Chloramphenicol, Bac = Bacitracin, Fla = Flavomycin, Avi = Avilamycin

| Stamm  | antimikrobiell wirksame Substanz |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|--------|----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|        | Pen                              | Amp | A/C | Gen | Tet | Ery | Tyl | Van | Tei | Enr | Q/D | Chl | Bac | Fla | Avi |
| R10Kc  | ☐                                | ☐   | ☐   | ☐   | ☐   | ◐   | ☐   | ☐   | ☐   | ◐   | ◐   | ◐   | ◐   | ◐   | ◐   |
| R12Hd  | ☐                                | ☐   | ☐   | ☐   | ☐   | ◐   | ☐   | ☐   | ☐   | ◐   | ☐   | ◐   | ☐   | ◐   | ◐   |
| R15HCb | ☐                                | ☐   | ☐   | ☐   | ☐   | ☐   | ☐   | ☐   | ☐   | ◐   | ◐   | ◐   | ◐   | ☐   | ☐   |
| R23HCb | ☐                                | ☐   | ☐   | ☐   | ☐   | ◐   | ☐   | ☐   | ☐   | ◐   | ◐   | ◐   | ◐   | ◐   | ☐   |
| R43Ka  | ☐                                | ☐   | ☐   | ☐   | ☐   | ◐   | ☐   | ☐   | ☐   | ◐   | ☐   | ◐   | ◐   | ◐   | ◐   |
| R44Ka  | ☐                                | ☐   | ☐   | ☐   | ☐   | ◐   | ☐   | ☐   | ☐   | ◐   | ☐   | ◐   | ◐   | ◐   | ◐   |
| R49Kc  | ☐                                | ☐   | ☐   | ☐   | ◐   | ☐   | ☐   | ☐   | ☐   | ◐   | ☐   | ◐   | ◐   | ◐   | ◐   |
| R51KCa | ☐                                | ☐   | ☐   | ☐   | ☐   | ☐   | ☐   | ☐   | ☐   | ◐   | ◐   | ◐   | ◐   | ◐   | ☐   |
| R59Kb  | ◐                                | ☐   | ☐   | ☐   | ◐   | ◐   | ☐   | ☐   | ☐   | ◐   | ◐   | ◐   | ◐   | ◐   | ◐   |

**Anhangstabelle 5: Resistenzmuster der *E. faecium*-Isolate vom Schwein**

☐ = sensibel, ◻ = intermediär, ◼ = resistent

Bedeutung der Abkürzungen: Pen = Penicillin, Amp = Ampicillin, A/C = Amoxicillin/Clavulansäure, Gen = Gentamicin (Hochresistenz), Tet = Tetrazyklin, Ery = Erythromycin, Tyl = Tylosin, Van = Vancomycin, Tei = Teicoplanin, Enr = Enrofloxacin, Q/D = Quinupristin/Dalfopristin, Chl = Chloramphenicol, Bac = Bacitracin, Fla = Flavomycin, Avi = Avilamycin

| Stamm   | antimikrobiell wirksame Substanz |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|---------|----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|         | Pen                              | Amp | A/C | Gen | Tet | Ery | Tyl | Van | Tei | Enr | Q/D | Chl | Bac | Fla | Avi |
| S2Kc    |                                  |     |     |     |     |     |     |     |     | ◻   | ◻   |     |     | ◼   |     |
| S8HCa   |                                  |     |     |     |     | ◻   |     |     |     |     | ◻   |     |     | ◼   |     |
| S11HCa  |                                  |     |     |     |     |     |     |     |     | ◻   | ◼   |     |     |     |     |
| S11Ka   |                                  |     |     |     | ◼   | ◼   |     |     |     | ◼   |     |     |     |     | ◼   |
| S21Kb   |                                  |     |     |     |     | ◻   |     |     |     | ◼   |     | ◼   | ◼   | ◼   | ◼   |
| S23Kva  | ◼                                |     |     |     | ◼   | ◼   |     |     |     | ◼   | ◼   | ◻   |     |     |     |
| S24Kvb  | ◼                                |     |     |     | ◼   | ◼   |     |     |     | ◻   | ◼   |     |     |     |     |
| S27Hc   | ◼                                |     |     |     | ◼   | ◼   |     |     |     | ◻   | ◼   |     | ◼   |     |     |
| S27HCva | ◼                                |     |     |     | ◼   | ◼   |     |     |     | ◻   | ◼   |     |     |     |     |
| S27Kc   | ◼                                |     |     |     | ◼   | ◼   |     |     |     | ◼   | ◼   |     | ◼   |     | ◼   |
| S29Hc   |                                  |     |     |     | ◼   | ◼   |     |     |     | ◻   | ◼   |     |     |     |     |
| S29Kd   | ◼                                |     |     |     | ◼   | ◼   |     |     |     | ◼   | ◻   |     |     |     |     |
| S31HCa  |                                  |     |     |     | ◼   | ◼   |     |     |     | ◻   | ◼   |     |     |     |     |
| S33Ha   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| S33HCa  |                                  |     |     |     |     | ◼   |     |     |     | ◻   | ◼   |     |     |     |     |
| S36KCa  | ◼                                |     |     |     | ◼   | ◼   |     |     |     | ◼   |     | ◻   |     |     | ◼   |
| S36KCva | ◼                                |     |     |     | ◼   | ◼   |     |     |     | ◼   |     | ◻   |     |     | ◼   |
| S47Kc   | ◼                                |     |     |     | ◼   | ◼   |     |     |     | ◼   |     | ◻   |     |     | ◼   |
| S55KCa  |                                  |     |     |     | ◼   | ◼   |     |     |     | ◼   |     | ◻   |     |     | ◼   |
| S56KCa  |                                  |     |     |     | ◼   | ◼   |     |     |     | ◼   |     | ◻   |     |     | ◼   |
| S57HCa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| S57KCa  |                                  |     |     |     |     | ◼   |     |     |     | ◼   |     | ◻   |     | ◼   |     |
| S58HCa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◼   |     |     |     |     |
| S60KCa  |                                  |     |     |     |     | ◻   |     |     |     | ◼   | ◻   | ◻   |     | ◼   | ◼   |
| S64Kc   |                                  |     |     |     |     | ◻   |     |     |     | ◼   | ◻   | ◻   |     | ◼   | ◼   |
| S65Hva  |                                  |     |     |     |     | ◻   |     |     |     | ◼   | ◻   | ◻   |     | ◼   | ◼   |
| S66Ha   |                                  |     |     |     |     | ◻   |     |     |     | ◼   |     | ◻   |     | ◼   | ◼   |
| S66Kc   |                                  |     |     |     |     | ◻   |     |     |     | ◼   | ◻   | ◻   |     | ◼   | ◼   |
| S66Kvb  |                                  |     |     |     |     | ◻   |     |     |     | ◼   | ◻   | ◻   |     | ◼   | ◼   |
| S69Ha   |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◻   | ◻   |     | ◼   | ◼   |
| S75KCa  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◻   | ◻   |     | ◼   | ◼   |
| S79HCa  | ◼                                |     |     |     |     | ◻   |     |     |     | ◼   |     | ◻   |     | ◼   | ◼   |
| S79Kc   |                                  |     |     |     |     | ◻   |     |     |     | ◼   |     | ◻   |     | ◼   | ◼   |
| S89Ka   |                                  |     |     |     |     | ◻   |     |     |     | ◼   |     | ◻   |     | ◼   | ◼   |
| S94Ka   | ◼                                | ◼   | ◼   |     | ◼   | ◼   |     |     |     | ◼   | ◼   | ◻   |     | ◼   | ◼   |

**Anhangstabelle 6: Resistenzmuster der *E. faecium* -Isolate aus Lebensmitteln**

☐ = sensibel, ◻ = intermediär, ◼ = resistent

Bedeutung der Abkürzungen: Pen = Penicillin, Amp = Ampicillin, A/C = Amoxicillin/Clavulansäure, Gen = Gentamicin (Hochresistenz), Tet = Tetrazyklin, Ery = Erythromycin, Tyl = Tylosin, Van = Vancomycin, Tei = Teicoplanin, Enr = Enrofloxacin, Q/D = Quinupristin/Dalfopristin, Chl = Chloramphenicol, Bac = Bacitracin, Fla = Flavomycin, Avi = Avilamycin

| Stamm   | antimikrobiell wirksame Substanz |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|---------|----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
|         | Pen                              | Amp | A/C | Gen | Tet | Ery | Tyl | Van | Tei | Enr | Q/D | Chl | Bac | Fla | Avi |
| L4d     |                                  |     |     |     |     | ◻   |     |     |     | ◼   | ◼   | ◻   | ◼   | ◼   | ◼   |
| L15c    |                                  |     |     |     |     | ◼   |     |     |     | ◼   | ◼   |     |     |     | ◼   |
| L18Aa   |                                  |     |     |     |     | ◼   |     |     |     | ◼   | ◼   | ◻   |     |     | ◼   |
| L24Aa   |                                  |     |     |     |     | ◻   |     |     |     | ◼   |     |     |     | ◼   |     |
| L26a    | ◼                                |     |     |     | ◼   | ◻   |     |     |     | ◻   | ◻   | ◻   |     | ◼   |     |
| L27Ab   |                                  |     |     |     |     | ◻   |     |     |     | ◼   |     | ◻   |     | ◼   |     |
| L27Ava  |                                  |     |     |     |     | ◻   |     |     |     | ◼   |     |     |     | ◼   |     |
| L28Avc  |                                  |     |     |     |     | ◻   |     |     |     | ◻   | ◻   | ◻   |     | ◼   |     |
| L32Aa   |                                  |     |     |     |     | ◻   |     |     |     | ◼   |     |     |     | ◼   |     |
| L32Ava  |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     |     |     | ◼   |     |
| L34Ab   |                                  |     |     |     | ◼   | ◻   |     |     |     | ◻   |     |     |     | ◼   |     |
| L48Aa   |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     |     |     | ◼   | ◼   |
| L48Ava  |                                  |     |     |     |     | ◻   |     |     |     | ◻   |     |     |     | ◼   | ◼   |
| L54Ab   |                                  |     |     |     |     | ◼   |     |     |     | ◼   |     |     |     | ◼   |     |
| L60Ava  |                                  |     |     |     |     | ◻   |     |     |     | ◼   |     |     |     | ◼   |     |
| L80b    |                                  |     |     |     |     | ◻   |     |     |     |     | ◼   |     |     | ◼   |     |
| L106Avb |                                  |     |     |     | ◼   | ◻   | ◼   |     |     | ◻   | ◻   |     | ◼   | ◼   |     |
| L110Ab  |                                  |     |     |     | ◼   | ◻   |     |     |     | ◻   | ◼   |     |     | ◼   |     |
| L148Aa  |                                  |     |     |     | ◼   | ◻   |     |     |     | ◼   |     |     | ◼   | ◼   |     |
| L150Ac  |                                  |     |     |     | ◼   | ◻   |     |     |     | ◼   |     |     |     | ◼   |     |
| L151Aa  |                                  |     |     |     |     | ◼   |     |     |     | ◼   |     | ◼   | ◼   | ◼   | ◼   |
| L152Aa  |                                  |     |     |     | ◼   | ◻   |     |     |     | ◼   |     |     | ◼   | ◼   |     |
| L154Aa  |                                  |     |     |     |     | ◼   |     |     |     |     | ◼   |     |     | ◼   |     |
| L155Aa  |                                  |     |     |     |     | ◼   |     |     |     | ◻   | ◻   |     | ◼   | ◼   |     |
| L156Aa  |                                  |     |     |     |     | ◼   |     |     |     | ◻   | ◻   |     |     | ◼   |     |
| L157Aa  |                                  |     |     |     |     | ◼   |     |     |     | ◻   | ◻   |     | ◼   | ◼   |     |