

Allegato 4 Pannello Patogeni Respiratori

|   | 1                       | 2                       | 3                        | 4                       | 5                 | 6               | 7            | 8            | 9            | 10            | 11             | 12             |
|---|-------------------------|-------------------------|--------------------------|-------------------------|-------------------|-----------------|--------------|--------------|--------------|---------------|----------------|----------------|
| A | TET<br>0.032            | TET<br>0.064            | TET<br>0.125             | TET<br>0.25             | TET<br>0.5        | TET<br>1        | TET<br>2     | TET<br>4     | TET<br>8     | TET<br>16     | AMP<br>16      | AM-C<br>64-32  |
| B | SX-T<br>0.016-<br>0.304 | SX-T<br>0.032-<br>0.608 | SX-T<br>0.064-<br>1.1875 | SX-T<br>0.125-<br>2.375 | SX-T<br>0.25-4.75 | SX-T<br>0.5-9.5 | SX-T<br>1-19 | SX-T<br>2-38 | SX-T<br>4-76 | SX-T<br>8-152 | SX-T<br>16-304 | SX-T<br>32-608 |
| C | AMP<br>0.016            | AMP<br>0.032            | AMP<br>0.064             | AMP<br>0.125            | AMP<br>0.25       | AMP<br>0.5      | AMP<br>1     | AMP<br>2     | AMP<br>4     | AMP<br>8      | SPE<br>1       | SPE<br>2       |
| D | ENRO<br>0.016           | ENRO<br>0.032           | ENRO<br>0.064            | ENRO<br>0.125           | ENRO<br>0.25      | ENRO<br>0.5     | ENRO<br>1    | ENRO<br>2    | ENRO<br>4    | ENRO<br>8     | SPE<br>4       | SPE<br>8       |
| E | AMC<br>0.064-<br>0.032  | AMC<br>0.125-<br>0.064  | AMC<br>0.25-<br>0.125    | AMC<br>0.5-0.25         | AMC<br>1-0.5      | AMC<br>2-1      | AMC<br>4-2   | AMC<br>8-4   | AMC<br>16-8  | AMC<br>32-16  | SPE<br>16      | SPE<br>32      |
| F | CFTIO<br>0.016          | CFTIO<br>0.032          | CFTIO<br>0.064           | CFTIO<br>0.125          | CFTIO<br>0.25     | CFTIO<br>0.5    | CFTIO<br>1   | CFTIO<br>2   | CFTIO<br>4   | CFTIO<br>8    | SPE<br>64      | SPE<br>128     |
| G | TILMIC<br>0.125         | TILMIC<br>0.25          | TILMIC<br>0.5            | TILMIC<br>1             | TILMIC<br>2       | TILMIC<br>4     | TILMIC<br>8  | TILMIC<br>16 | TILMIC<br>32 | TILMIC<br>64  | SPE<br>256     | C+             |
| H | FFC<br>0.064            | FFC<br>0.125            | FFC<br>0.25              | FFC<br>0.5              | FFC<br>1          | FFC<br>2        | FFC<br>4     | FFC<br>8     | FFC<br>16    | FFC<br>32     | FFC<br>64      | C+             |

Final volume /well: 100 µL

| LEGEND |                                | SWINE & BOVINE RESPIRATORY SYNDROME |  |
|--------|--------------------------------|-------------------------------------|--|
| TET    | TETRACICLINE                   |                                     |  |
| SX-T   | SULFAMETHOXAZOLE +TRIMETHOPRIM |                                     |  |
| AMP    | AMPICILLIN                     |                                     |  |
| SPE    | SPECTINOMYCIN                  |                                     |  |
| ENRO   | ENROFLOXACIN                   |                                     |  |
| AMC    | AMOXYCILLIN+CLAVULANIC ACID    |                                     |  |
| CFTIO  | CEFTIOFUR                      |                                     |  |
| TILMIC | TILMICOSIN                     |                                     |  |
| FFC    | FLORFENICOL                    |                                     |  |
| C+     | GROWTH CONTROL                 |                                     |  |

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