Susceptibility data of compounds 1 and 2 against a collection of *S. aureus* clinical isolates

| compounds | S. aureus ATCC29213 | S. aureus APV00045 | S. aureus APV00280 | S. aureus APV00281 | S. aureus APV0048 | S. aureus APV0052 | S. aureus APV0053 | S. aureus APV0064 | S. aureus APV0065 | S. aureus APV0085 |
|-----------|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| ref strain | M                   | M                 | M                 | M                 | M                 | M                 | M                 | M                 | M                 | M                 |
| 1          | 0.25                | 0.5               | 0.12              | 0.12              | 0.25              | 0.5               | 0.5               | 0.25              | 0.12              | 0.12             |
| 2          | ≤0.06               | ≤0.06             | ≤0.06             | ≤0.06             | ≤0.06             | ≤0.06             | ≤0.06             | ≤0.06             | ≤0.06             | ≤0.06             |
| ciprofloxacin | 0.25               | 0.25              | 8                 | 8                 | >8                | >8                | >8                | >8                | >8                | >8                |

M = macrolide resistance  
iMLS = inducible macrolide-lincosamide-streptogramin resistance  
cMLS = costitutive macrolide-lincosamide-streptogramin resistance  
MRSA = Methicillin-Resistant Staphylococcus Aureus