|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Species** | **Isolate ID1** | **Deoxyribonuclease (DNAase) activity2,4****48/72 h** | **Heat-stable nuclease activity3,4****24 h** | **Coagulase activity5** |
| *S. agnetis* | 59 (SCM) | +/+ | + | -/-/- |
| 43 (SCM) | +/+ | + | -/-/+ |
| 6-4T (CM) | +/+ | + | -/-/- |
| 33 (CM) | +/+ | + | -/-/- |
| *S. chromogenes* | 46 (SCM) | +/+ | + | ND |
| 92 (SCM) | +/+ | + | ND |
| 101 (SCM) | +/+ | + | ND |
| 121 (SCM) | +/+ | + | ND |
| 117 (CM) | +/+ | + | ND |
| 38 (CM) | +/+ | + | ND |
| 22 (CM) | +/+ | + | ND |
| 72 (CM) | +/+ | + | ND |
| *S. simulans* | 102 (SCM) | -/- | - | ND |
| 97 (SCM) | -/- | - | ND |
| 78 (SCM) | -/- | - | ND |
| 113 (SCM) | -/- | - | ND |
| 15 (CM) | -/- | - | ND |
| 116 (CM) | -/- | - | ND |
| 52 (CM) | -/- | - | ND |
| 19 (CM) | -/- | - | ND |
| *S. aureus* | 110 (SCM) | +/+ | + | +/+/+ |
| 112 (SCM) | +/+ | + | +/+/+ |
| 75 (CM) | +/+ | + | +/+/+ |
| 9 (CM) | +/+ | + | +/+/+ |