

TEST	SPECIFICATIONS	RESULTS
Purity 7 days at 37°C in an aerobic atmosphere with and without 5% CO ₂ on Tryptic Soy agar	Growth consistent with expected colony morphology	Growth consistent with expected colony morphology
Viability	Growth	Growth

¹Minimum Inhibitory Concentration (MIC); MIC Interpretation Guideline: CLSI M100-S28 (2018)

²Antibiotic susceptibility was tested using a combination of bioMérieux VITEK[®]2 GN74 and ETEST[®].

³*K. pneumoniae*, strain MRSN 15882 was deposited as resistant to ampicillin/sulbactam, but showed a MIC of 8 µg per mL (interpreted as sensitive) for this antibiotic during QC testing. Testing was performed in duplicate.

⁴MIC Interpretation Guideline: EUCAST Version 8.0 (2018)

⁵*K. pneumoniae*, strain MRSN 15882 was deposited as sensitive to tigecycline, but showed a MIC of 4 µg per mL (interpreted as resistant) for this antibiotic during QC testing. Testing was performed in duplicate.

Figure 1: Colony Morphology



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