

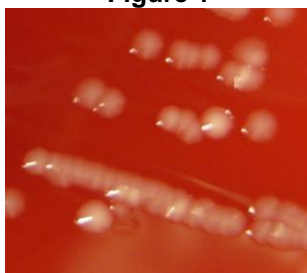
Certificate of Analysis for NR-17788

Acinetobacter radioresistens*, Strain WC-A-157*Catalog No. NR-17788****Product Description:** *Acinetobacter radioresistens* (*A. radioresistens*), strain WC-A-157 is an environmental isolate from Camp Delta in Iraq, 2008.**Lot¹: 61287205****Manufacturing Date: 11OCT2012**

TEST	SPECIFICATIONS	RESULTS
Phenotypic Analysis Cellular morphology Colony morphology ² Hemolysis Biochemical characterization: Analytical profile index (API [®] 20E) Catalase Oxidase	Report results Report results No hemolysis Consistent with <i>A. radioresistens</i> Positive Negative	Gram-negative rod Circular, convex, entire, smooth and white (Figure 1) No hemolysis Consistent with <i>A. radioresistens</i> Positive Negative
Genotypic Analysis Sequencing of 16S ribosomal RNA gene (~ 860 base pairs)	Consistent with <i>A. radioresistens</i>	Consistent with <i>A. radioresistens</i>
Viability (post-freeze)²	Growth	Growth

¹NR-17788 was produced by inoculation of the deposited material into Tryptic Soy Broth and incubated 24 hours at 37°C in an aerobic atmosphere. Broth inoculum was added to Kolles which were grown 24 hours at 37°C in an aerobic atmosphere to produce this lot.

²24 hours at 37°C in an aerobic atmosphere on Tryptic Soy Agar with 5% defibrinated sheep blood

Figure 1**Date:** 25 FEB 2013**Signature:** **Title:** Technical Manager, BEI Authentication or designee

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