

**This emailed summary of test results serves as the final report for this project.**

**TRF Number:** ACI01081120.999292

**Project Number:** A30704

**Test Substance:** SanAphex 4x, Lot 2021401

**Test Substance Preparation:** Ready to use (RTU)

**Test Organism:** *Staphylococcus aureus* (ATCC 6538)

**Test Organism Adjustment Made:** None

**Neutralizer:**

D/E Neutralizing Broth,

Lethen Broth + 0.28% Lecithin + 2% Tween 80 + 1.0% Sodium Thiosulfate,  
and D/E Broth + 1.5% Lecithin + 5.0 % Tween 80 + 1.0% Sodium Thiosulfate

**Exposure Conditions:** Room Temperature (20°C), 55% Relative Humidity

**Exposure Time:** 1 minute

**Soil Load:** None required

### **Test Results**

#### **Lot 2021401:**

Based on the R&D results for neutralizers, the test substance was neutralized effectively after 1 minute in each of the 3 neutralizers tested.

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