



Summary of Efficacy: STERIBOX

Hard surface disinfection test of Salmonella bacteria using a modified EPA test protocol

January 2015

Bioscience Labs

ATCC #10708 Salmonella enterica

Demonstrates efficacy in 5 minutes

**Hard surface disinfection test of Feline calicivirus-a surrogate for human Norovirus
Using a modified EPA test protocol**

December 2014

Bioscience Labs

ATCC #VR-782 Feline Calicivirus

Demonstrates efficacy in 5 minutes

Quantitative carrier test of Clostridium difficile using a modified EPA test protocol

January 2015

Bioscience Labs

ATCC #43598 Clostridium difficile

Demonstrates efficacy of 4.1 and 6.1 log reductions in 5 minutes

ASTM E2315 modified EPA testing of MRSA on actual remote controls

January 2013

EMSL laboratories

ATCC #43300 Methicillin-resistant Staphylococcus aureus

In-vivo testing demonstrates efficacy in 5 minutes of >5 log reduction

ASTM E2315 modified EPA testing of E. coli on actual remote controls

January 2013

EMSL laboratories

ATCC #25922 Escherichia coli

In-vivo testing demonstrates efficacy in 5 minutes of a 3.64 log reduction

**Quantitative Hard Surface Disinfection test of Pseudomonas aeruginosa
Using a modified EPA test protocol**

March 2, 2015

Bioscience labs

ATTCC #15442 Pseudomas aeruginosa

Demonstrates efficacy in 5 minutes

