

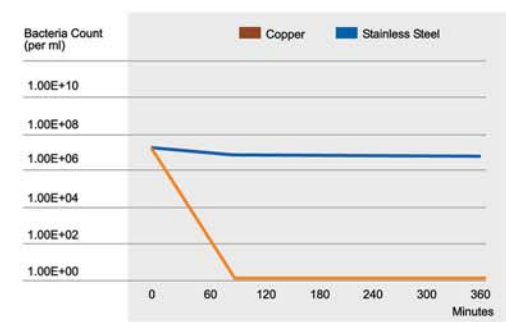


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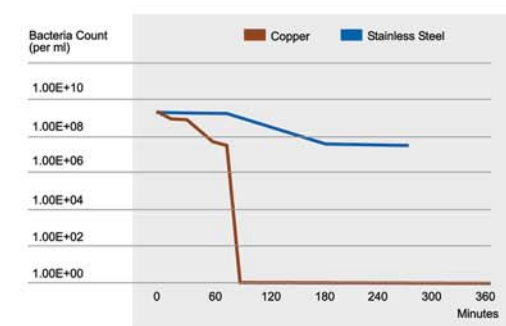
FIGURE 1:



** Stainless steel was used as a control material (as required by the U.S. EPA) in all registration efficacy testing of copper and copper alloys.

FIGURE 1: MRSA Viability on Copper Alloys and Stainless Steel at 68°F (20°C)**

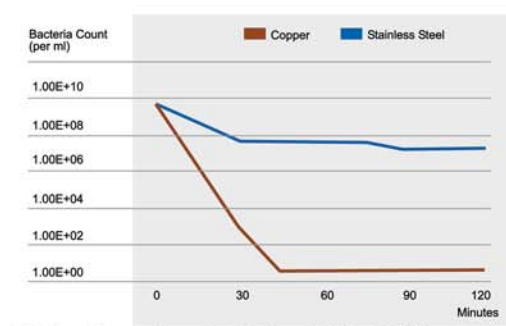
FIGURE 2:



** Stainless steel was used as a control material (as required by the U.S. EPA) in all registration efficacy testing of copper and copper alloys.

FIGURE 2: Viability of Viability of E. Coli O157:H7 on Copper and Stainless Steel Surfaces**

FIGURE 3:



** Stainless steel was used as a control material (as required by the U.S. EPA) in all registration efficacy testing of copper and copper alloys.

FIGURE 3: Viability of Enterobacter Aerogenes on Copper and Stainless Steel Surfaces**

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All reference material obtained from "The Copper Advantage - A Guide to Working With Copper and Copper Alloys"
www.antimicrobialcopper.com



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