



# TEST REPORT

DATE: 07-15-2014

Page 1 of 5

TEST NUMBER: 0209991

<b>CLIENT</b>	MoJack Distributors
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<b>TEST METHOD CONDUCTED</b>	AATCC 100 Modified
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DESCRIPTION OF TEST SAMPLE	
<b>IDENTIFICATION</b>	CleanO <sub>3</sub>

## PURPOSE

Determine the efficacy of the CleanO<sub>3</sub> product that utilizes O<sub>3</sub> to clean food, kitchen preparation surfaces and hands.



## TEST MATERIALS

- 1: Cantaloupe
- 2: Stainless Steel
- 3: Cotton Swab

## STAPH REDUCTION EFFICACY

- 99.62%
- 99.96%
- 99.99%

## PROCEDURE

Three representative surfaces were selected to challenge the CleanO<sub>3</sub> product. Cantaloupes porosity and rough texture was selected to represent a significant "food" challenge. Stainless steel because of its common use and cotton swabs for hands.

The three representative surfaces were first sterilized using ozone gas. Microbiologists then uniformly applied Staphylococcus aureus (Staph) to each item at inoculum concentration (CFU/0.1 mL)  $1.4 \times 10^5$ .

Three specimens of each surface were inoculated, a control, one rinsed with only tap water, and one rinsed with water employing the CleanO<sub>3</sub> product.

The rinsing process was 30 seconds for each surface.

APPROVED BY:

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