

11652 Knott St, Unit 16 Garden Grove, CA 92841 714 657 7527 F 714 657 7234

TO:

Michael Elliot Eco Safe USA 19528 Ventura Blvd

Tarzana, CA 91356

Certificate of Analysis

COA #: EcoS062906003 COA Date: 7/7/2006

Sample Received: 06/29/2006

Laboratory Results

Sample Description: 6/29/06, Ozone Sanitizer on Tomatoes ORP 1015

1. Conveyor Belt Before Tomaotes

FML#: EcoS06-00176

Condition Received: Good

Temp. Received:

 Analysis
 Result
 Units
 Method Reference
 Test Date

 Aerobic Plate Count
 12000000
 cfu/swab
 AOAC 966.23
 06/29/2006

Sample Description: 2. Received Tomatoes FML#: EcoS06-00177

Condition Received: Good

Temp. Received:

 Analysis
 Result
 Units
 Method Reference
 Test Date

 Aerobic Plate Count
 16000
 cfu/swab
 AOAC 966.23
 06/29/2006

Sample Description: 3.1 After Ozone Sanitizer on Tomatoes ORP 1015 FML#: EcoS06-00178

Condition Received: Good

Temp. Received:

 Analysis
 Result
 Units
 Method Reference
 Test Date

 Aerobic Plate Count
 2800
 cfu/swab
 AOAC 966.23
 06/29/2006

Sample Description: 3.2 After Ozone Sanitizer on Tomatoes ORP 1015 FML#: EcoS06-00179

Condition Received: Good

Temp. Received:

 Analysis
 Result
 Units
 Method Reference
 Test Date

 Aerobic Plate Count
 3400
 cfu/swab
 AOAC 966.23
 06/29/2006

Sample Description: 4.1 After Air Dry FML#: EcoS06-00180

Condition Received: Good

Temp. Received:

 Analysis
 Result
 Units
 Method Reference
 Test Date

 Aerobic Plate Count
 1400
 cfu/swab
 AOAC 966.23
 06/29/2006

Sample Description: 4.2 After Air Dry

FML#: EcoS06-00181 Condition Received: Good

Temp. Received:

Analysis

Result

Karipe Doyales

Units

Method Reference

Aerobic Plate Count

560

cfu/swab

AOAC 966.23

Test Date 06/29/2006

Approved by:

Karilyn Gonzales, M.S.

Laboratory Director

The results of these tests relate only to the samples tested. This report shall not be reproduced except in full, without the written consent of the laboratory.