

TO:  
 Michael Elliot  
 Eco Safe USA  
 19528 Ventura Blvd  
 Tarzana, CA 91356

**Certificate of Analysis**  
 COA #: EcoS080406001  
 COA Date: 8/10/2006  
 Sample Received: 08/04/2006

**Laboratory Results**

Sample Description: Ozone Microbial Wash  
 Brined fish (mahi mahi)

FML#: EcoS06-00194  
 Condition Received: Good  
 Temp. Received: 19.0C

| <u>Analysis</u>     | <u>Result</u> | <u>Units</u> | <u>Method Reference</u> | <u>Test Date</u> |
|---------------------|---------------|--------------|-------------------------|------------------|
| Aerobic Plate Count | 210000        | cfu/swab     | AOAC 966.23             | 08/04/2006       |

Sample Description: Ozone Microbial Wash  
 Fish (mahi mahi) rinsed city water

FML#: EcoS06-00195  
 Condition Received: Good  
 Temp. Received: 19.0C

| <u>Analysis</u>     | <u>Result</u> | <u>Units</u> | <u>Method Reference</u> | <u>Test Date</u> |
|---------------------|---------------|--------------|-------------------------|------------------|
| Aerobic Plate Count | 220000        | cfu/swab     | AOAC 966.23             | 08/04/2006       |

Sample Description: Ozone Microbial Wash  
 Fish (mahi mahi)  
 Sanitized ozonated water 850 ORP

FML#: EcoS06-00196  
 Condition Received: Good  
 Temp. Received: 19.0C

| <u>Analysis</u>     | <u>Result</u> | <u>Units</u> | <u>Method Reference</u> | <u>Test Date</u> |
|---------------------|---------------|--------------|-------------------------|------------------|
| Aerobic Plate Count | 19000         | cfu/swab     | AOAC 966.23             | 08/04/2006       |

Sample Description: #4Ozone Microbial Wash  
 Fish (ono) from chiller

FML#: EcoS06-00197  
 Condition Received: Good  
 Temp. Received: 19.0C

| <u>Analysis</u>     | <u>Result</u> | <u>Units</u> | <u>Method Reference</u> | <u>Test Date</u> |
|---------------------|---------------|--------------|-------------------------|------------------|
| Aerobic Plate Count | 320000        | cfu/swab     | AOAC 966.23             | 08/04/2006       |

Sample Description: Ozone Microbial Wash  
 Fish (ono) rinsed city water

FML#: EcoS06-00198  
 Condition Received: Good  
 Temp. Received: 19.0C

| <u>Analysis</u>     | <u>Result</u> | <u>Units</u> | <u>Method Reference</u> | <u>Test Date</u> |
|---------------------|---------------|--------------|-------------------------|------------------|
| Aerobic Plate Count | 260000        | cfu/swab     | AOAC 966.23             | 08/04/2006       |

Sample Description: Ozone Microbial Wash  
Fish (ono) sanitized ozonated water 850  
ORP

FML#: EcoS06-00199  
Condition Received: Good

Temp. Received: 19.0C

| <u>Analysis</u>     | <u>Result</u> | <u>Units</u> | <u>Method Reference</u> | <u>Test Date</u> |
|---------------------|---------------|--------------|-------------------------|------------------|
| Aerobic Plate Count | 34000         | cfu/swab     | AOAC 966.23             | 08/04/2006       |

Sample Description: Ozone Microbial Wash  
Fish (ono) recieved fresh from fisherman

FML#: EcoS06-00200  
Condition Received: Good  
Temp. Received: 19.0C

| <u>Analysis</u>     | <u>Result</u> | <u>Units</u> | <u>Method Reference</u> | <u>Test Date</u> |
|---------------------|---------------|--------------|-------------------------|------------------|
| Aerobic Plate Count | 850000 est.   | cfu/swab     | AOAC 966.23             | 08/04/2006       |

Sample Description: Ozone Microbial Wash  
Fish (ono) rinsed city water

FML#: EcoS06-00201  
Condition Received: Good  
Temp. Received: 19.0C

| <u>Analysis</u>     | <u>Result</u> | <u>Units</u> | <u>Method Reference</u> | <u>Test Date</u> |
|---------------------|---------------|--------------|-------------------------|------------------|
| Aerobic Plate Count | 21000         | cfu/swab     | AOAC 966.23             | 08/04/2006       |

Sample Description: Ozone Microbial Wash  
Fish (ono) sanitized ozonated water 850  
ORP

FML#: EcoS06-00202  
Condition Received: Good

Temp. Received: 19.0C

| <u>Analysis</u>     | <u>Result</u> | <u>Units</u> | <u>Method Reference</u> | <u>Test Date</u> |
|---------------------|---------------|--------------|-------------------------|------------------|
| Aerobic Plate Count | 630           | cfu/swab     | AOAC 966.23             | 08/04/2006       |

Sample Description: Ozone Microbial Wash  
Cutting board after processing rinsed 10  
sec.  
Ozonated 850 ORP

FML#: EcoS06-00203  
Condition Received: Good

Temp. Received: 19.0C

| <u>Analysis</u>     | <u>Result</u> | <u>Units</u> | <u>Method Reference</u> | <u>Test Date</u> |
|---------------------|---------------|--------------|-------------------------|------------------|
| Aerobic Plate Count | 30            | cfu/swab     | AOAC 966.23             | 08/04/2006       |



Approved by: \_\_\_\_\_  
Karilyn Gonzales, M.S.      Laboratory Director

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