

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 #: EcoS061306001 COA Date: 6/15/2006

Sample Received: 06/13/2006

Laboratory Results

Sample Description: 10:30am, 6/13/06 FML#: EcoS06-00112

> Swab of Salmon Filet A-1 Fish before it is washed

Condition Received: Good Temp. Received: 16.9C

Analysis Result Units Method Reference Test Date

22000 AOAC 966.23 Aerobic Plate Count cfu/swab 06/13/2006

Sample Description: FML#: EcoS06-00113 10:30am, 6/13/06

Swab of Salmon Filet A-2

Fish after washed in regular water

Condition Received: Good

Temp. Received: 16.9C

Units Method Reference Test Date Analysis Result

Aerobic Plate Count 4100 cfu/swab AOAC 966.23 06/13/2006

FML#: EcoS06-00114 Sample Description: 10:30am, 6/13/06

> Swab of Salmon Filet B-1 Ozonated Water, 800 ORP Fish washed in Ozonated 90F To leave in the cooler for

three days untouched

Condition Received: Good

Temp. Received: 16.9C

Analysis Result Units Method Reference Test Date

Aerobic Plate Count 400 cfu/swab AOAC 966.23 06/13/2006

Sample Description: 10:30am, 6/13/06 FML#: EcoS06-00115

> Swab of Salmon Filet C-1 Ozonated Water, 800 ORP Fish washed in Ozonated 90F Leave in cooler for 3 days &

wash everyday

Condition Received: Good

Temp. Received: 16.9C

Units Method Reference Analysis Result Test Date

Aerobic Plate Count cfu/swab AOAC 966.23 06/13/2006 510

Approved by:

Karilyn Gonzales, M.S.

Laboratory Director

Karifu Dozalez