

The National Food Laboratory, Inc.

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03/15/05
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03/09/05
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Cell #808-721-0052

Analytical Report No.:
Report Date:
Submittal Date:
PO #:

Objective:

Bacteria levels present during the various process steps of cleaning and filleting whole Halibut fish.

The test was conducted using city tap water to clean the fish and wash down the cutting area verses using city tap water injected with ozone to show the advantages of ozone over plane water.

Sample Code: #1 Whole Halibut fish as received,
outside skin
Sample AC12732

The NFL

<u>Analysis Name</u>	<u>Result</u>	<u>Units</u>
Aerobic Total Plate Count	>5600000*	/Area

Sample Code: #2 Whole Halibut fish as received,
outside skin rinsed with city tap water
Sample AC12733

The NFL

<u>Analysis Name</u>	<u>Result</u>	<u>Units</u>
Aerobic Total Plate Count	970000*	/Area

Sample Code: #3 Whole Halibut fish as received outside skin rinsed with
ozonated water at level of 800 ORP
Sample AC12734

The NFL

<u>Analysis Name</u>	<u>Result</u>	<u>Units</u>
Aerobic Total Plate Count	150000	/Area

Sample Code: #4 Cutting board as sampled after Halibut fish wash cut up and filleted, no wash
Sample AC12735

The NFL

<u>Analysis Name</u>	<u>Result</u>	<u>Units</u>
Aerobic Total Plate Count	950000*	/Area

Sample Code: #5 Cutting board as sampled after washed with city tap water
Sample AC12736

The NFL

<u>Analysis Name</u>	<u>Result</u>	<u>Units</u>
Aerobic Total Plate Count	250000	/Area

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Sample Code: #7 Cutting board as sampled after washed with ozonated water at level of 800 ORP
Sample AC12737

The NFL

<u>Analysis Name</u>	<u>Result</u>	<u>Units</u>
Aerobic Total Plate Count	4000	/Area

Sample Code: #6 Halibut fish fillet after using city tap water
Sample AC12738

The NFL

<u>Analysis Name</u>	<u>Result</u>	<u>Units</u>
Aerobic Total Plate Count	830000*	/Area

Sample Code: #8 Halibut fish fillet after using ozonated water at level of 800 ORP
Sample AC12739

The NFL

<u>Analysis Name</u>	<u>Result</u>	<u>Units</u>
Aerobic Total Plate Count	55000	/Area