



EMSL ANALYTICAL, INC.
2500 Gateway Centre Blvd., Suite 600
Morrisville, NC 27560
Telephone: (919)465-3900 FAX: (919)465-3950
www.FoodTestingLab.com | www.ShelfLifeStudy.com | <http://www.EMSL.com>

EMSL ORDER ID: 292102213
EMSL CUSTOMER ID: BSPN42

Attention: Mark Overbay
Big Spoon Roasters
4517 Hillsborough Rd
#101 B
Durham, NC 27705

Customer PO:
EMSL Project ID:
Project Name: FEB2021

Phone: 919-309-9100
Email: mark@bigspoonroasters.com

Collected: 03/08/2021
Received: 03/08/2021
Analyzed: 03/09/2021
Reported: 03/09/2021

Food Microbiology Analytical Report

Lab Sample #: 292102213-0001

Sample Matrix: Swab/Sponge

Sample Identification: 1/ Nut Mill Area

<u>Test Parameter</u>	<u>Result</u>	<u>Detection Limit</u>	<u>Methods</u>	<u>Comment</u>
Listeria (P/A)	Absent	1 sponge tested	V-LPT- AOAC 2013.10	

Lab Sample #: 292102213-0002

Sample Matrix: Swab/Sponge

Sample Identification: 2/ Jar Filler Area

<u>Test Parameter</u>	<u>Result</u>	<u>Detection Limit</u>	<u>Methods</u>	<u>Comment</u>
Listeria (P/A)	Absent	1 sponge tested	V-LPT- AOAC 2013.10	

Lab Sample #: 292102213-0003

Sample Matrix: Swab/Sponge

Sample Identification: 3/ Bar Former Area

<u>Test Parameter</u>	<u>Result</u>	<u>Detection Limit</u>	<u>Methods</u>	<u>Comment</u>
Listeria (P/A)	Absent	1 sponge tested	V-LPT- AOAC 2013.10	

Lab Sample #: 292102213-0004

Sample Matrix: Food

Sample Identification: 4/ Fij Ginger 3/8/22

<u>Test Parameter</u>	<u>Result</u>	<u>Detection Limit</u>	<u>Methods</u>	<u>Comment</u>
Salmonella (P/A)	Absent	25 g tested	V-SPT-AOAC 2013.01	

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Signature Page

Report Date

3/9/2021

Report Revision

R0

Revision Comments

Initial Report

Alicia Folgar, Laboratory Manager

or other approved signatory

Disclaimers

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. Presence / Absence (P/A) tests are enrichment-based and thus will not have a strict detection limit calculation, for the purposes of determining the sensitivity to apply, the amount of sample tested is listed. The term "Absent" denotes that the microorganism / group was not recovered at or above the listed detection limit, but does not necessarily denote "zero level" or absence of that parameter. This report is not intended for FDA Import Detention Reporting, and has not been prepared in compliance with FDA Import / Export regulations. "Analysis Date" represents latest date of analysis for samples included on report. Analysis dates for all samples are available upon request.

This laboratory is accredited in accordance with the ISO/IEC 17025:2017 standard. This report may contain tests that are not part of the scope of accreditation, certificates can be reviewed at www.emsl.com.