

REPORT OF ANALYSIS

For: (35432) OPEN FARM
Cat-OF Salmon Kibble
09521FCS

Analysis	Level Found	Reporting			Analyst-Date	Verified-Date
	As Received	Units	Limit	Method		
Sample ID: 09521FCS - Micros Lab Number: 13605665 Date Sampled: 2021-04-05						
Salmonella	negative	org/375g	1	RapidChek/AOAC RI 030301; AFNOR SDI 34/01-04/10	tma2-2021/04/09	snl7-2021/04/09
E. coli (generic)	n.d.	cfu/g	10	AOAC 2018.13	smb8-2021/04/08	snl7-2021/04/08
Listeria Monocytogenes Confirmation	Negative		n/a	MB935 (FDA-BAM, Ch. 10 (Cultural Confirmation))	out-2021/04/26	kaq4-2021/04/26

Listeria Monocytogenes Confirmation analysis was performed by an outside laboratory. Please see attached outsource report for additional information.

This report was reissued on 2021-04-26 15:45:27 by kaq4 for the following reason:
outsource.

All results are reported on an AS RECEIVED basis., n.d. = not detected , cfu = colony forming unit

cc: Account(s) 8039 BARRETT AG SERVICES INC

For questions please contact:



Derrick Kendrick
Account Manager
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The result(s) issued on this report only reflect the analysis of the sample(s) submitted.

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**OPEN FARM - BARRETT
MEGHAN BENNETT
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TORONTO ON M5R 2K9**

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Detailed Method Description(s)**E. coli and Total Coliform using 3M Petrifilm**

Sample analysis follows MWL MI 292 which is based on AOAC 2018.13. A representative sample is obtained and added to phosphate buffer. Aliquots of the sample are withdrawn and placed on Petrifilm plates. The plates are incubated for 18 to 24 hours. After incubation, the plates are counted to determine the number of generic E. coli and total coliforms present. The color of the colony and the presence of gas differentiate a generic coliform from E. coli. The levels are reported as colony forming units (cfu).

Salmonella - Lateral Flow

Samples are analyzed following MWL MI 195 which is based on the RapidChek Select Salmonella User Guide. A representative sample is obtained and combined with a selective media and allowed to incubate. After incubation, a test strip is used for Salmonella determination. Results are reported as negative or presumptive positive.

Listeria Lateral Flow

Samples are analyzed following MWL MI 194 which is based on the RapidChek Listeria User Guide. A representative sample is obtained and combined with a selective growth media. It is incubated for 40-48 hours. After incubation, an aliquot is heated for 10 minutes, and a test strip for Listeria detection is used. Results are reported as negative or presumptive positive. This procedure does not speciate Listeria.

Administrative, sampling, fees

General procedure for special administrative activities such as report issuance, sample splitting or compositing.

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IEH
**Laboratories &
 Consulting Group**

CERTIFICATE OF ANALYSIS

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IEH Laboratories & Consulting Group **PAGE 3/3**

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PO # 3507

WO: 1172561

Rec. Date: 4/13/2021 11:17 Report Date: 4/17/2021

Report No: LFP-254361

Lab Sample No	Cust. Sample No	Sample Desc	
1172561-003	13605665	Culture	Listeria monocytogenes MB935 (FDA-BAM, Ch. 10 (Cultural Confirmation)) Confirmed Negative

Test Method: Listeria monocytogenes (Cultural Conf.) = Listeria monocytogenes MB935 (FDA-BAM, Ch. 10 (Cultural Confirmation))

UNLESS OTHERWISE NOTED, ALL SAMPLES WERE RECEIVED IN ACCEPTABLE CONDITION. THE RESULT(S) IN THIS REPORT RELATE ONLY TO THE PORTION OF THE SAMPLE(S) TESTED. THIS REPORT DOES NOT CONSTITUTE A RELEASE OF PRODUCT FOR CONSUMPTION. THIS REPORT SHALL NOT BE REPRODUCED EXCEPT IN FULL, WITHOUT WRITTEN APPROVAL OF THE LABORATORY. THIS DOCUMENT CONTAINS CONFIDENTIAL COMMERCIAL INFORMATION PURSUANT TO 5 U.S.C. SEC. 552(b)(4).

Eni Themeli

Authorized Analyst: Eni Themeli