

**REPORT OF ANALYSIS**

For: (35432) OPEN FARM

Dog-OF Pork Kibble

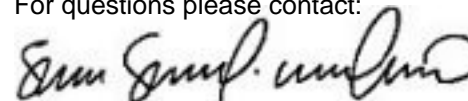
30319FPR

Analysis	Level Found		Reporting			Analyst- Date	Verified- Date
	As Received	Units	Limit	Method			
Sample ID: <b>30319FPR-Micros</b> Lab Number: <b>13328940</b> Date Sampled: <b>2019-10-30</b>							
E. coli (generic)	n.d.	cfu/g	10	AOAC 991.14		bjl8-2019/11/03	jag7-2019/11/04
Salmonella	negative	org/375g	1	RapidChek/AOAC RI 030301		hah0-2019/11/03	bjl8-2019/11/03
Listeria monocytogenes Confirmation	Negative		1	FDA BAM Chpt. 10		clh4-2019/11/06	jzh4-2019/11/06

This report was reissued on 2019-12-16 09:32:51 by jbw4 for the following reason:  
report parameters.

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

For questions please contact:



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

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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 991.14. A representative 25 +/- 0.5 g is obtained and placed in a stomacher bag along with 225 mL of phosphate buffer. If the sample is an environmental sponge, 15 mL of phosphate buffer is added to each sponge. The stomacher bag is blended or hand-massaged to homogenize the sample. Aliquots of the sample are withdrawn and placed on the Petrifilm plates. After the plates are prepared, they are incubated for 48 +/- 4 hours at 35 +/- 1C. After samples are incubated, plates are counted to determine the number of generic E. coli and total coliform present. The color of the colony and the presence of gas differentiate a generic coliform from E. coli. The levels reported as colony forming units (cfu) per gram.

**Salmonella - Lateral Flow**

Samples are analyzed following MWL MI 195. Samples are analyzed using the RapidChek Select Salmonella Test Kit. A representative sample is obtained using aseptic technique. Each sample is weighed into a sterile bag and enrichment media is added. Samples are incubated and screened for Salmonella. Results are reported as presumptive positive or negative.

**Listeria confirmation**

The presumptive positive sample is carried through a series of plating and any plate that exhibits growth is then subjected to a series of biochemical tests. The type and extent of the biochemical reactions are used to determine the specific Listeria species.

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