

**LOVING PETS CORP
DAN NAGY
110 MELRICH ROAD
CRANBURY TOWNSHIP NJ 08512**

REPORT OF ANALYSIS
For: (34178) LOVING PETS CORP
BANANA CHICKEN WRAP
2060

Analysis	Level Found		Reporting			Analyst- Date	Verified- Date
	As Received	Units	Limit	Method			
Sample ID: batch123025	Lab Number: 12613341	Date Sampled: 2016-03-17					
E. coli (generic)	n.d.	cfu/g	10	AOAC 991.14 *	arj0-2016/03/24	kej7-2016/03/24	
Salmonella	negative	org/25g	1	RapidChek *	tma2-2016/03/24	kej7-2016/03/24	
Enterobacteriaceae	n.d.	cfu/25g	10	AOAC 2003.01 *	arj0-2016/03/23	kej7-2016/03/23	
Cyanuric acid	n.d.	ppm	1.0	FDA LIB 4221 *	htn6-2016/03/24	tjp8-2016/03/24	
Ammelide	n.d.	ppm	1.0	FDA LIB 4221 *	htn6-2016/03/25	tjp8-2016/03/25	
Ammeline	n.d.	ppm	1.0	FDA LIB 4221 *	htn6-2016/03/25	tjp8-2016/03/25	
Melamine	n.d.	ppm	1.0	FDA LIB 4221 *	htn6-2016/03/24	tjp8-2016/03/24	
Arsenic (total)	n.d.	mg/kg	10.0	EPA 6010 *	ras7-2016/03/23	kkh9-2016/03/25	
Mercury (total)	n.d.	ppm	0.05	EPA 7471 *	ccm2-2016/03/25	kkh9-2016/03/25	
Cadmium (total)	n.d.	mg/kg	0.50	EPA 6010 *	ras7-2016/03/23	kkh9-2016/03/25	
Lead (total)	n.d.	mg/kg	5.0	EPA 6010 *	ras7-2016/03/23	kkh9-2016/03/25	
Selenium (total)	0.33	mg/kg	0.10	EPA 6020	akj2-2016/03/24	kkh9-2016/03/25	

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

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REPORT NUMBER

16-085-9515

REPORT DATE
Mar 25, 2016

RECEIVED DATE
Mar 22, 2016

SEND TO
34178



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ISSUE DATE
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	As Received	Units	Limit	Method		

All results are reported on an AS RECEIVED basis., n.d. = not detected , cfu = colony forming unit , ppm = parts per million, ppm = mg/kg

For questions please contact:

Sue Ann Seitz
Account Manager
sueann.seitz@midwestlabs.com (402)829-9892

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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 Aliquots of the sample are withdrawn and placed on the Petrifilm plates.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 which is based on the RapidChek Select Salmonella Test Kit User Guide 3090045 V.10 13/11/12. A representative sample is obtained using aseptic technique. The sample is combined with a primary growth media and allowed to incubate. After the required time, an aliquot of the material is added to a secondary selective media and allowed to incubate. After the second period of incubation, a test strip is used for Salmonella determination. If a single line appears, the sample is negative and if a double line appears, it is positive. This method does not provide a count as it can only report positive or negative results.

Enterobacteriaceae - AOAC 2003.01

Sample analysis follows MWL MI 290 which is based on AOAC 2003.01. A representative 5g, 25g, or 125g sample is obtained and placed in a stomacher bag along with a 9:1 ratio of phosphate buffer. The stomacher bag is blended 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 24 +/- 2 hours to allow for growth of the organisms at 35 +/- 1C. After plates are incubated, the colonies found on the plates are counted and the levels reported as colony forming units (cfu) per gram.

MARC

Analysis follows MWL LCMS 018 which is based on FDA LIB 4221. sample is made homogenous either through grinding, blending, or mixing. Approximately 2g of sample is weighed and 20mL of extraction solution is added. The mixture is vortexed, sonicated, centrifuged and filtered to extract the chemicals of interest. The extract is analyzed to allow quantification of the analytes.

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Analysis follows MWL ME 042 which is based on EPA 6010b, Inductively Coupled Plasma (ICP).

A light emission technique where prepared samples are injected into a high energy plasma that forces the elements in the injected sample to emit light energies which are proportional to the level of minerals and metals present. The light is then detected and correlated to the levels of minerals and metals in the original sample.

ME 067

Samples are analyzed for mercury using MWL ME 067 which is based upon EPA 7471, cold vapor atomic absorption (CVAA).

Samples are prepared via MWL ME 037 that uses a series of digestion steps involving hot mineral acids and oxidizers so as to destroy organic matter and solubilize mercury. The mercury is reduced by use of stannous chloride to elemental mercury that is then aerated to the light path of a mercury light of an atomic absorption spectrometer (AAS). The absorption of the mercury light at 253.7 nm is then correlated to the level of mercury present in the original sample.

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