

**EVANGERS PET FOODS
BRETT SHER
221 S WHEELING RD
WHEELING IL 60090-**

REPORT OF ANALYSIS

For: (7110) EVANGERS PET FOODS
EVANGERS HUNK OF BEEF
NIKKI MAEL
1816E06HB13

Analysis	Level Found	Units	Reporting		Analyst-Date	Verified-Date
	As Received		Limit	Method		
Sample ID: 1816E06HB13 Lab Number: 12766091						
Enterobacteriaceae	n.d.	cfu/g	10	AOAC 2003.01	snl7-2017/01/14	nfo4-2017/01/15
Salmonella	negative	org/25g	1	AOAC 2003.09	nfo4-2017/01/15	kej7-2017/01/16
Clostridium spp	n.d.	cfu/g	10	FDA BAM Chapter 16 (mod)	nfo4-2017/01/15	kej7-2017/01/16

This report was reissued on 2017-01-16 11:38:27 by sac6 for the following reason:
reformat report.

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)**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 Aliquots of the sample are withdrawn and placed on the Petrifilm plates.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.

Salmonella BAX

Sample analysis follows MWL MI 180 which is based on AOAC 2003.09. Samples are placed in a selective media to enhance growth of Salmonella. Samples are incubated at 35°C ± 1°C. An aliquot of 100µL is then placed into 5 mL of BHI and incubated at 37°C ± 1°C for three (3) hours. The enriched media is then analyzed by PCR for Salmonella detection.

Clostridium by FDA BAM

Sample analysis follows MWL MI 301 which is based on FDA BAM Chapter 16. A representative 25 +/- 0.5 g sample is obtained and placed in a stomacher bag along with 225 mL of phosphate buffer. The stomacher bag is blended to homogenize the sample. Aliquots of the sample are placed on pre-poured SFP plates, 12-15 mL of SFP agar is added as a top layer, swirled, and solidified. The plates are placed in an anaerobic chamber with a Gaspak and incubated for 48 +/- 2 hours 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.

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