

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

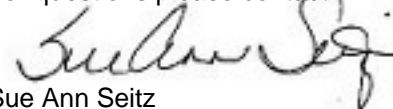
**REPORT OF ANALYSIS**

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

Analysis	Level Found		Reporting			Analyst- Date	Verified- Date
	As Received	Units	Limit	Method			
Sample ID: <b>1816E06HB13</b>	Lab Number: <b>12764486</b>	Date Sampled: <b>2017-01-03</b>					
Commercial sterility	Sterile	n/a	1	AOAC 972.44 (mod)	nfo4-2017/01/23	kej7-2017/01/23	

No can abnormalities: no dents, swells or flippers. Vacuum = 4 pH= 6.05. No growth on PE-2 or tryptone = commercially sterile.  
All results are reported on an AS RECEIVED basis.

For questions please contact:



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

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

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REPORT NUMBER

**17-023-9898**

REPORT DATE  
**Jan 23, 2017**

RECEIVED DATE  
**Jan 11, 2017**

SEND TO  
**7110**



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ISSUE DATE  
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**Detailed Method Description(s)**

**Commercial sterility**

Sample analysis follows MWL MI 204 (modified) and is based on AOAC 972.44 and the MEF (Microbial Examination of Foods). Samples of canned foods are incubated for ten (10) days to observe physical changes to the can. The vacuum pressure is observed and recorded, the can is then opened and aliquots removed for analysis of anaerobic and aerobic organisms using general nutrient broths and conditions for optimal growth. If growth is observed, the sample is reported as not sterile.

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