

REPORT NUMBER

17-021-9003

REPORT DATE
Jan 21, 2017

RECEIVED DATE
Jan 13, 2017

SEND TO
7110



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ISSUE DATE
Jan 21, 2017

**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	Method	Analyst- Date	Verified- Date
	As Received		Limit			
Sample ID: 1816E06HB13	Lab Number: 12766090					
Botulinum Toxin A/B	negative	ng/mL	5	ELISA (Tetracore)	arj0-2017/01/20	bjl8-2017/01/21

All results are reported on an AS RECEIVED basis.

For questions please contact:

Sue Ann Seitz
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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Detailed Method Description(s)

Botulinum

Sample analysis follows MWL MI 255 which is based on Tetracore Elisa methodology. A 25 g representative sample is aseptically obtained and placed in a 225 mL of phosphate buffer. Add 150 μ L of blocking buffer to plate wells and incubate for 1 hour. Wash plates with PBST and add sample to the plates, and incubate for 1 hour. Wash plates with PBST and add detector antibody, incubate for 1 hour. Wash plates with PBST and add conjugate antibody, incubate for 1 hour. Wash plates with PBST and add ABTS and incubate for 30 minutes. A blue/green color represents a positive reaction and a well with color lesser represents a negative reaction.

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