



# ELISA Technologies, Inc.

[www.elisa-tek.com](http://www.elisa-tek.com)

REPORT 706028

REPORT DATE: June 14, 2007

REPORT TO: Ford's Foods, Inc.  
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SUBJECT: Sample for Gluten Analysis

RECEIVED: June 13, 2007, UPS Ground #1Z 27X 549 03 4926 7982

## ANALYTICAL RESULTS:

CONTROL NO	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten*
706028-1	1-Bone Suckin' Sauce-Regular	500821 Quantitative <b>Gluten</b> ELISA	< 5 ppm
706028-2	2-Bone Suckin' Sauce-Thick	500821 Quantitative <b>Gluten</b> ELISA	< 5 ppm
706028-3	3-Bone Suckin' Sauce-Hot	500821 Quantitative <b>Gluten</b> ELISA	< 5 ppm
706028-4	4-Bone Suckin' Sauce-Thick/Hot	500821 Quantitative <b>Gluten</b> ELISA	< 5 ppm
706028-5	5-BSS-Salsa-Regular	500821 Quantitative <b>Gluten</b> ELISA	< 5 ppm
706028-6	6-BSS-Salsa-Hot	500821 Quantitative <b>Gluten</b> ELISA	< 5 ppm
706028-7	7-BSS-Mustard	500821 Quantitative <b>Gluten</b> ELISA	< 5 ppm
706028-8	8-BSS-Rib Rub	500821 Quantitative <b>Gluten</b> ELISA	< 5 ppm
706028-9	9-BSS-Hiccuppinn Hot	500821 Quantitative <b>Gluten</b> ELISA	< 5 ppm
706028-10	10-BSS-Yaki	500821 Quantitative <b>Gluten</b> ELISA	< 5 ppm
706028-11	11-Partial BSS Thick	500821 Quantitative <b>Gluten</b> ELISA	< 5 ppm

### \*NOTES:

The assay utilizes ELISA techniques and is designed for the measurement of cereal gluten at low levels, nominally within a range of 5-100 PPM, in e.g. raw materials and finished food products; it detects the omega gliadin fraction of wheat as marker of total gluten.

These samples were tested using a "high sensitivity" modification of the gluten assay procedure, which enables detection limits of levels less than 5 ppm gluten in most sample matrices. The detection limit for your sample(s) was 5 ppm.

Respectfully Submitted for **ELISA Technologies, Inc.**

By \_\_\_\_\_

*Jamie Rose*  
Analyst

By \_\_\_\_\_

*Laura K. Allred*  
Laura K. Allred, Laboratory Director

End of Report

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