



**ELISA Technologies, Inc.**  
www.elisa-tek.com



REPORT 1006085

REPORT DATE: June 22, 2010

REPORT TO: Aseem Das  
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SUBJECT: Sample for Gluten Analysis

RECEIVED: June 21, 2010 UPS 2<sup>nd</sup> Day Air TRK# 1Z 3V8 2E1 02 4165 2530

**ANALYTICAL RESULTS:**

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten*
1006085-1	Wheat Straw Plates	500821 Quantitative <b>Gluten</b> ELISA	<b>&lt; 5 ppm</b>

**RESULTS APPLY ONLY TO THE SAMPLES TESTED**

**\*NOTES:**

The assay utilizes ELISA techniques and is designed for the measurement of cereal gluten at low levels, nominally within a range of 5-80 PPM, in raw materials and finished food products; it detects both the gliadin and glutenin fractions of gluten.

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

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

By Caitlin Cislenka  
Analyst

By Laura K. Alfred  
Laura K. Alfred, Laboratory Director

End of Report

THIS REPORT SHALL NOT BE REPRODUCED EXCEPT IN ITS ENTIRETY AND WITH THE WRITTEN PERMISSION OF ELISA TECHNOLOGIES, INC.