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 2nd Day Air TRK# 1Z 3V8 2E1 02 4165 2530

ANALYTICAL RESULTS:

<table>
<thead>
<tr>
<th>CONTROL #</th>
<th>SAMPLE DESCRIPTION</th>
<th>ANALYSIS IDENTIFICATION</th>
<th>Gluten</th>
</tr>
</thead>
<tbody>
<tr>
<td>1006085-1</td>
<td>Wheat Straw Plates</td>
<td>500821 Quantitative Gluten ELISA</td>
<td>&lt; 5 ppm</td>
</tr>
</tbody>
</table>

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

[Signature]
Analyst

By

[Signature]
Laura K. Allred, Laboratory Director

End of Report

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

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