University of Nebraska Lincoln

INSTITUTE OF AGRICULTURE AND NATURAL RESOURCES
FOOD ALLERGY RESEARCH AND RESOURCE PROGRAM

Food Allergen Residue Analytical Report 211640

September 9, 2014

Mary Schluckebier
Celiac Sprue Association
413 Ash Street
Seward, NE 68434

Dear Ms. Schluckebier,

The gluten testing of the powder sample received Wednesday, September 3, 2014 has been completed. The result is listed below. Please reference invoice FARRP43538.

Sample Identification	Gluten
Josie's Coat of Oats Seasoned Oat Mix Coating 7 66897 69187 4	BLQ*

BLQ* Below the limit of quantitation. The lower limit of quantitation for the Neogen Veratox® Quantitative Gliadin R5 Test (SOP-NGR5-422) is 5 parts per million (ppm) gluten. Amounts below this level cannot be reliably detected in this assay. The Neogen Veratox® Quantitative Gliadin R5 is equally cross-reactive with gliadin/gluten for wheat, rye, and barley. One ppm is equivalent to one milligram of gluten per kilogram of sample product.

If gluten had been detected in this sample at the lower limit of quantitation of 5 ppm gluten, the FARRP Laboratory estimated measurement of uncertainty for the Neogen Veratox® Quantitative Gliadin R5 would have been 1 ppm. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level (using a coverage factor of k=2).

IMPORTANT NOTE: If the possible source of allergen contamination in your samples is from fermentation, or consists of fermented or hydrolyzed materials, current test methods cannot measure allergen levels appropriately in these cases. This can result in a severe underestimate of the allergen content of your samples. In these special cases, a BLQ reading may be indicated but there still could be enough allergenic residues left over to be capable of causing an allergic reaction. If your sample is of this type, please contact the FARRP laboratory at 402-472-4484 for further assistance.

143 Food Industry Building / P.O. Box 830955 / Lincoln, NE 68583-0955 / Lab Phone (402) 472-4484 / FAX (402) 472-4474

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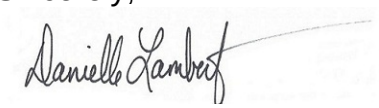
Sample(s) reported were received in acceptable condition unless otherwise noted. When sample condition is noted in the testing report, testing proceeded only at the direction of our client.

Please contact Lynn Niemann, Debra Lambrecht, or Sean Kraft at 402-472-4484 or by email at lniemann1@unl.edu, dlambrecht1@unl.edu, and skraft2@unl.edu if you have any questions regarding this analysis.

Sincerely,



Danielle Lambertz
Analyst

The information, advice and opinions provided by a University of Nebraska employee represent the best judgment of the employee at that time, but should not be considered legal advice on any local, state, federal or international regulation or statute. We encourage you to contact the applicable regulatory agency and/or qualified attorney to confirm the information presented in this correspondence.

cc: shirley.m@csaceliacs.org

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