



# ELISA Technologies, Inc.

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PAGE 1 OF 2 - REPORT 2205028A (of A-F)

REPORT DATE: May 13, 2022

REPORT TO: Eva Lau  
Mayway Corporation  
1338 Mandela Parkway  
Oakland, CA 94607  
Tel: 510-208-3113 x8131  
Email: evalau@mayway.com

SUBJECT: PO Number: CU; Samples for Gluten Analysis

RECEIVED: May 4, 2022; UPS Ground TRK# 1Z 89E 637 03 6246 7251

**ANALYTICAL RESULTS: RESULTS APPLY ONLY TO THE SAMPLES AS RECEIVED.**

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
████████	██ ██ ██	████████████████████ ████████████████	████████
████████	██ ██ ██	████████████████████ ████████████████	████████
████████	██ ██ ██	████████████████████ ████████████████	████████
████████	██ ██ ██	████████████████████ ████████████████	████████
2205028-5	MW# 3619 The Great Mender Jin Gu Die Shang Wan Batch# A9M1	500821 Quantitative Gluten ELISA	33.9 ppm
████████	██ ██ ██	████████████████████ ████████████████	████████
████████	██ ██ ██	████████████████████ ████████████████	████████
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PAGE 2 OF 2 - REPORT 2205028A (of A-F)

**NOTE:** The ALLER-TEK® Gluten assay is a sandwich ELISA for the quantitative analysis of gluten in raw materials and finished food products. Results are expressed in ppm gluten with a quantifiable range of 2.5-80 ppm; it detects the gliadin and glutenin fractions of gluten. A result of "not detected" indicates that gluten was not detected in the sample (<2.5 ppm). Recovery may be reduced in samples that have been hydrolyzed.

The ALLER-TEK® Gluten ELISA has been validated and certified with license no. 081202 as a Performance Tested Method by the AOAC Research Institute.

Information in italics has been supplied by the customer.

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

By   
Analyst

By   
Shanshan Lin, R&D Supervisor

End of Report

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

2501 NW 66<sup>th</sup> Court, Gainesville, Florida 32653, USA  
+1 352 337 3929 [info@elisa-tek.com](mailto:info@elisa-tek.com)