



ELISA Technologies, Inc.

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REPORT DATE: July 13, 2022

REPORT TO: Eva Lau
Mayway Corp.
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Oakland, CA 94607
Tel: 510-208-3113
Email: evalau@mayway.com

SUBJECT: PO Number: GT070122; Samples for Gluten Analysis

RECEIVED: July 7, 2022; UPS Ground TRK# 1Z 89E 637 03 6312 4539

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

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
2207022-4	MW# 3743 Golden Lock Teapills Jin Suo Gu Jing Wan Batch# A7H18-1	500821 Quantitative Gluten ELISA	34.7 ppm
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]



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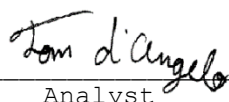
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NOTE: The ALLER-TEK® Gluten assay is a sandwich ELISA for the quantitative analysis of gluten in raw materials and finished food products. Results are expressed in ppm gluten with a quantifiable range of 2.5-80 ppm; it detects the gliadin and glutenin 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 
Justin Bickford, Scientific 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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