



ELISA Technologies, Inc.

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PAGE 1 OF 1 - REPORT 2207101A (of A-AH)

REPORT DATE: July 26, 2022

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

SUBJECT: *PO Number: 071422; Samples for Gluten Analysis*

RECEIVED: *July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349*

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

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-1	<i>Item# 3666C Product: An Shen Bu</i> <i>Xin San, concentrated extract</i> <i>powder An Shen Bu Xin San Batch:</i> <i>BOE1</i>	<i>500821 Quantitative</i> <i>Gluten ELISA</i>	Not Detected

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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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-2	Item# 3666 Product: An Shen Bu Xin Teapills An Shen Bu Xin Wan Batch: A6G3-7	500821 Quantitative Gluten ELISA	39.9 ppm

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-3	Item# 3646 Product: Bao He Teapills Bao He Wan Batch: BlF57-1	500821 Quantitative Gluten ELISA	> 80.0 ppm

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RECEIVED: *July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349*

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-4	<i>Item# 3749 Product: Fu Zi Li</i> <i>Zhong Teapills Fu Zi Li Zhong Wan</i> <i>Batch: A9H25</i>	<i>500821 Quantitative</i> Gluten ELISA	28.9 ppm

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-5	<i>Item# 3636C Product: Huo Xiang Zheng Qi San, concentrated extract powder Huo Xiang Zheng Qi San Batch: B0E1</i>	<i>500821 Quantitative Gluten ELISA</i>	61.0 ppm

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-6	Item# 3636 Product: Huo Xiang Zheng Qi Teapills Huo Xiang Zheng Qi Wan Batch: B0J1-4	500821 Quantitative Gluten ELISA	21.2 ppm

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-7	Item# 3638 Product: Jian Pi Teapills Jian Pi Wan Batch: A9H41	500821 Quantitative Gluten ELISA	44.5 ppm

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-8	<i>Item# 3966i Product: Curing Pills</i> <i>Kang Ning Wan Batch: 2017103</i>	<i>500821 Quantitative</i> <i>Gluten ELISA</i>	> 80.0 ppm

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-9	<i>Item# 3620C Product: Liu Wei Di Huang San, concentrated extract powder Liu Wei Di Huang San Batch: B0E1</i>	<i>500821 Quantitative Gluten ELISA</i>	Not Detected

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.

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-10	Item# 3621E Product: Six Flavor Teapills Liu Wei Di Huang Wan Batch: B0H126	500821 Quantitative Gluten ELISA	Not Detected

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-11	<i>Item# 3775C Product: Long Dan Xie Gan San, concentrated extract powder Long Dan Xie Gan San Batch: 2017051</i>	<i>500821 Quantitative Gluten ELISA</i>	4.9 ppm

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-12	Item# 3774 Product: Long Dan Xie Gan Teapills Long Dan Xie Gan Wan Batch: B0G3-1	500821 Quantitative Gluten ELISA	Not Detected

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-13	<i>Item# 3610 Product: Ming Mu Di</i> <i>Huang Teapills Ming Mu Di Huang</i> <i>Wan Batch: BlA10-1</i>	<i>500821 Quantitative</i> Gluten ELISA	21.7 ppm

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-14	<i>Item# 3643 Product: Mu Xiang Shun</i> <i>Qi Teapills Mu Xiang Shun Qi Wan</i> <i>Batch: 2017101</i>	<i>500821 Quantitative</i> Gluten ELISA	Not Detected

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-15	Item# 3742 Product: Nu Ke Ba Zhen Teapills Nu Ke Ba Zhen Wan Batch: A8B1-4	500821 Quantitative Gluten ELISA	18.4 ppm

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-16	<i>Item# 83741 Product: Women's Vitality Nu Ke Ba Zhen Wan Batch: 2015064-1</i>	<i>500821 Quantitative Gluten ELISA</i>	6.7 ppm

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Tom d'Angelo

Analyst

By

Justin Bickford, Scientific Director

End of Report

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PAGE 1 OF 1 - REPORT 2207101Q (of A-AH)

REPORT DATE: July 26, 2022

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

SUBJECT: *PO Number: 071422; Samples for Gluten Analysis*

RECEIVED: *July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349*

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

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-17	<i>Item# 3741E Product: Women's Precious Teapills Nu Ke Ba Zhen Wan Batch: A9H2</i>	<i>500821 Quantitative Gluten ELISA</i>	68.8 ppm

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.

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PAGE 1 OF 1 - REPORT 2207101R (of A-AH)

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SUBJECT: PO Number: 071422; Samples for Gluten Analysis

RECEIVED: July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349

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

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-18	Item# 3686 Product: Qi Ju Di Huang Teapills Qi Ju Di Huang Wan Batch: A8L47-3	500821 Quantitative Gluten ELISA	Not Detected

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PAGE 1 OF 1 - REPORT 2207101S (of A-AH)

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SUBJECT: *PO Number: 071422; Samples for Gluten Analysis*

RECEIVED: *July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349*

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-19	<i>Item# 3746C Product: Qing Qi Hua Tan San, concentrated extract powder Qing Qi Hua Tan San Batch: B0E1</i>	<i>500821 Quantitative Gluten ELISA</i>	> 80.0 ppm

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PAGE 1 OF 1 - REPORT 2207101T (of A-AH)

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Email: evalau@mayway.com

SUBJECT: *PO Number: 071422; Samples for Gluten Analysis*

RECEIVED: *July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349*

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

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-20	<i>Item# 3746 Product: Qing Qi Hua</i> <i>Tan Teapills Qing Qi Hua Tan Wan</i> <i>Batch: A5J2-4</i>	<i>500821 Quantitative</i> <i>Gluten ELISA</i>	16.3 ppm

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PAGE 1 OF 1 - REPORT 2207101U (of A-AH)

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SUBJECT: *PO Number: 071422; Samples for Gluten Analysis*

RECEIVED: *July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349*

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-21	<i>Item# 3342C Product: Qing Zao Jiu Fei San, concentrated extract powder Qing Zao Jiu Fei San Batch: 2015121</i>	<i>500821 Quantitative Gluten ELISA</i>	11.7 ppm

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PAGE 1 OF 1 - REPORT 2207101V (of A-AH)

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SUBJECT: *PO Number: 071422; Samples for Gluten Analysis*

RECEIVED: *July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349*

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

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-22	<i>Item# 3640 Product: Shi Chuan Da Bu Teapills Shi Chuan Da Bu Wan Batch: A9H12</i>	<i>500821 Quantitative Gluten ELISA</i>	63.6 ppm

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PAGE 1 OF 1 - REPORT 2207101W (of A-AH)

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REPORT TO: *Eva Lau*
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SUBJECT: *PO Number: 071422; Samples for Gluten Analysis*

RECEIVED: *July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349*

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

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-23	<i>Item# 3678 Product: Shu Gan</i> <i>Teapills Shu Gan Wan Batch:</i> <i>A8D1-2</i>	<i>500821 Quantitative</i> Gluten ELISA	4.8 ppm

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PAGE 1 OF 1 - REPORT 2207101X (of A-AH)

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SUBJECT: *PO Number: 071422; Samples for Gluten Analysis*

RECEIVED: *July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349*

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

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-24	<i>Item# 3366C Product: Si Jun Zi San, concentrated extract powder</i> <i>Si Jun Zi San Batch: 2017031</i>	<i>500821 Quantitative</i> Gluten ELISA	> 80.0 ppm

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.

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PAGE 1 OF 1 - REPORT 2207101Y (of A-AH)

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SUBJECT: *PO Number: 071422; Samples for Gluten Analysis*

RECEIVED: *July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349*

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

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-25	<i>Item# 3366E Product: Four</i> <i>Gentlemen Teapills Si Jun Zi Wan</i> <i>Batch: A9H1-1</i>	<i>500821 Quantitative</i> Gluten ELISA	> 80.0 ppm

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PAGE 1 OF 1 - REPORT 2207101Z (of A-AH)

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Mayway Corp.
1338 Mandela Parkway
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Tel: 510-208-3113
Email: evalau@mayway.com

SUBJECT: *PO Number: 071422; Samples for Gluten Analysis*

RECEIVED: *July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349*

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



CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-26	<i>Item# 3680C Product: Xiang Sha</i> <i>Liu Jun Zi San, concentrated</i> <i>extract powder Xiang Sha Liu Jun</i> <i>Zi San Batch: 2012051</i>	<i>500821 Quantitative</i> <i>Gluten ELISA</i>	Not Detected

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PAGE 1 OF 1 - REPORT 2207101AA (of A-AH)

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-27	<i>Item# 3680 Product: Xiang Sha Liu</i> <i>Jun Zi Teapills Xiang Sha Liu Jun</i> <i>Zi Wan Batch: B0J4-1</i>	<i>500821 Quantitative</i> <i>Gluten ELISA</i>	<i>> 80.0 ppm</i>

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PAGE 1 OF 1 - REPORT 2207101AB (of A-AH)

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RECEIVED: July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349

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

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-28	Item# 3642 Product: Xiang Sha Yang Wei Teapills Xiang Sha Yang Wei Wan Batch: A8H49	500821 Quantitative Gluten ELISA	2.7 ppm

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-29	<i>Item# 3662 Product: Yang Ying</i> <i>Teapills Yang Ying Wan Batch:</i> <i>A7L1</i>	<i>500821 Quantitative</i> <i>Gluten ELISA</i>	5.8 ppm

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PAGE 1 OF 1 - REPORT 2207101AD (of A-AH)

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-30	<i>Item# 3651 Product: Yu Dai</i> <i>Teapills Yu Dai Wan Batch: A8D1-</i> <i>5</i>	<i>500821 Quantitative</i> <i>Gluten ELISA</i>	4.2 ppm

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PAGE 1 OF 1 - REPORT 2207101AE (of A-AH)

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CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-31	<i>Item# 3357C Product: Yu Ping Feng San, concentrated extract powder</i> <i>Yu Ping Feng San Batch: BOE1</i>	<i>500821 Quantitative</i> Gluten ELISA	Not Detected

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Email: evalau@mayway.com

SUBJECT: *PO Number: 071422; Samples for Gluten Analysis*

RECEIVED: *July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349*

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

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-32	<i>Item# 3357E Product: Jade Screen</i> <i>Teapills Yu Ping Feng San Wan</i> <i>Batch: B0E2</i>	<i>500821 Quantitative</i> Gluten ELISA	> 80.0 ppm

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

Tom d'Angelo

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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ELISA Technologies, Inc.

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PAGE 1 OF 1 - REPORT 2207101AG (of A-AH)

REPORT DATE: July 26, 2022

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

SUBJECT: *PO Number: 071422; Samples for Gluten Analysis*

RECEIVED: *July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349*

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

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-33	<i>Item# 3396 Product: Zhi Gan Cao</i> <i>Teapills Zhi Gan Cao Wan Batch:</i> <i>A9H1</i>	<i>500821 Quantitative</i> Gluten ELISA	4.8 ppm

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.

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PAGE 1 OF 1 - REPORT 2207101AH (of A-AH)

REPORT DATE: July 26, 2022

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

SUBJECT: *PO Number: 071422; Samples for Gluten Analysis*

RECEIVED: *July 20, 2022; UPS Ground TRK# 1Z 89E 637 03 6166 8349*

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

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten
2207101-34	<i>Item# 3652 Product: Zi Sheng</i> <i>Teapills Zi Sheng Wan Batch:</i> <i>A9A2-1</i>	<i>500821 Quantitative</i> <i>Gluten ELISA</i>	> 80.0 ppm

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.

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