# ELISA Technologies, Inc.

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TESTING CERT. # 2793.01

**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 | *Item# 3666C Product: An Shen Bu Xin San, concentrated extract powder An Shen Bu Xin San Batch: BOE1* | *500821 Quantitative **Gluten** ELISA* | **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

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**PAGE 1 OF 1 – REPORT 2207101B (of A-AH)**

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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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By _____ Tom d'Angelo
Analyst

By _____
Justin Bickford, Scientific Director

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| CONTROL # | SAMPLE DESCRIPTION | ANALYSIS IDENTIFICATION | Gluten |
|---|---|---|---|
| 2207101-3 | *Item# 3646 Product: Bao He Teapills Bao He Wan Batch: B1F57-1* | *500821 Quantitative* ***Gluten*** *ELISA* | **> 80.0 ppm** |

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**PAGE 1 OF 1 – REPORT 2207101D (of A-AH)**

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

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| CONTROL # | SAMPLE DESCRIPTION | ANALYSIS IDENTIFICATION | Gluten |
|---|---|---|---|
| 2207101-4 | *Item# 3749 Product: Fu Zi Li Zhong Teapills Fu Zi Li Zhong Wan Batch: A9H25* | *500821 Quantitative* ***Gluten*** *ELISA* | **28.9 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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| CONTROL # | SAMPLE DESCRIPTION | ANALYSIS IDENTIFICATION | Gluten |
|---|---|---|---|
| 2207101-5 | *Item# 3636C Product: Huo Xiang Zheng Qi San, concentrated extract powder Huo Xiang Zheng Qi San Batch: B0E1* | *500821 Quantitative **Gluten** ELISA* | **61.0 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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**SUBJECT:** *PO Number: 071422; Samples for Gluten Analysis*

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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** |

**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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Analyst

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

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**PAGE 1 OF 1 – REPORT 2207101I (of A-AH)**

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

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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 | *Item# 3775C Product: Long Dan Xie Gan San, concentrated extract powder Long Dan Xie Gan San Batch: 2017051* | *500821 Quantitative **Gluten** ELISA* | **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 | *Item# 3610 Product: Ming Mu Di Huang Teapills Ming Mu Di Huang Wan Batch: B1A10-1* | *500821 Quantitative* ***Gluten*** *ELISA* | **21.7 ppm** |

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| CONTROL # | SAMPLE DESCRIPTION | ANALYSIS IDENTIFICATION | Gluten |
|---|---|---|---|
| 2207101-14 | *Item# 3643 Product: Mu Xiang Shun Qi Teapills Mu Xiang Shun Qi Wan Batch: 2017101* | *500821 Quantitative* ***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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# ELISA Technologies, Inc.

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ACCREDITED
TESTING CERT. # 2793.01



**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 |
|---|---|---|---|
| 2207101-16 | *Item# 83741 Product: Women's Vitality Nu Ke Ba Zhen Wan Batch: 2015064-1* | *500821 Quantitative* ***Gluten*** *ELISA* | **6.7 ppm** |

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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

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

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

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

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

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

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

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

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

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

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

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

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| 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 | *Item# 3662 Product: Yang Ying Teapills Yang Ying Wan Batch: A7L1* | *500821 Quantitative* ***Gluten*** *ELISA* | **5.8 ppm** |

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

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| CONTROL # | SAMPLE DESCRIPTION | ANALYSIS IDENTIFICATION | Gluten |
|---|---|---|---|
| 2207101-31 | *Item# 3357C Product: Yu Ping Feng San, concentrated extract powder Yu Ping Feng San Batch: B0E1* | *500821 Quantitative* ***Gluten*** *ELISA* | **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

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# ELISA Technologies, Inc.

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TESTING CERT. # 2793.01



**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 |
|---|---|---|---|
| 2207101-32 | *Item# 3357E Product: Jade Screen Teapills Yu Ping Feng San Wan Batch: B0E2* | *500821 Quantitative* ***Gluten*** *ELISA* | **> 80.0 ppm** |

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

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

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

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

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