



# Certificate of Analysis (COA)

**Report Number:** 25-061900  
**Report Date :** 02/17/2025

1169 Warner Ave, Tustin, CA, 92780 Phone: 714-259-0384

**Customer\* :** Blueprint Bryan Johnson

**Contact\* :** Blueprint Bryan Johnson

**Samples Received :** 01/31/2025  
**Start of Testing :** 01/31/2025  
**PO Number :** 01292025

**Phone\* :**

**Sample Name :** Red Yeast Rice Odor-Free Garlic

**Item # :** 18005

**Lot # :** HI25-021-01/ HI25000013 MFG

**Lab # :** 001

**Date:** 21JAN2025

| Test Code | Analysis - Method                                    | Result               | Spec                 |
|-----------|--|----------------------|----------------------|
| NC        | Yeast Count (USP 2021)                               | <10 CFU/G            | < 1,000 CFU/G        |
| NC        | Mold Count (USP 2021)                                | <10 CFU/G            | < 1,000 CFU/G        |
| NC        | Total Aerobic Microbial Count (Modified USP 2021)    | <10 CFU/G            | <10,000 CFU/G        |
| USPC17    | 5 Method Bundle Modified USP 2021/2022 (no coliform) | Completed            |                      |
| NC        | E. coli (Modified USP 2022)                          | Absent               | Absent/10g           |
| NC        | Salmonella species (Modified USP 2022)               | Absent               | Absent/25g           |
| NC        | Staphylococcus aureus (Modified USP 2022)            | Absent               | Absent/10g           |
| PES06     | Pesticide Screen (Modified USP 561)                  | Completed            |                      |
| ABCIT02   | Citrinin LC/MS                                       | Not detected, <1 ppm |                      |
| PHT01     | Phthalates (GC/MS) SOP 3.2.65                        | Completed            | Conforms to EPA/AHPA |
| NC        | Dimethyl Phthalate (GC)                              | 52.55303 ng/g        | Conforms to EPA/AHPA |
| NC        | Diethyl phthalate (GC)                               | 52.449893 ng/g       | Conforms to EPA/AHPA |
| NC        | Diisobutyl phthalate (GC)                            | 92.553026 ng/g       | Conforms to EPA/AHPA |
| NC        | Dibutyl phthalate (GC)                               | 172.068496 ng/g      | Conforms to EPA/AHPA |
| NC        | Bis(4-methyl-2-pentyl) phthalate (GC)                | ND (LOD is 0.8 ng/g) | Conforms to EPA/AHPA |
| NC        | Bis(2-ethoxyethyl) phthalate (GC)                    | ND (LOD is 2 ng/g)   | Conforms to EPA/AHPA |

|            |                         |                 |           |               |            |
|------------|-------------------------|-----------------|-----------|---------------|------------|
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|------------|-------------------------|-----------------|-----------|---------------|------------|

| Billing Code   | Analysis - Method                            | Result                     | Spec                             |
|--|--|----------------------------|----------------------------------|
| NC   | Dipentyl phthalate (GC)                      | ND (LOD is 1 ng/g)         | Conforms to EPA/AHPA             |
| NC   | Dihexyl phthalate (GC)                       | ND (LOD is 1.2 ng/g)       | Conforms to EPA/AHPA             |
| NC   | Benzyl phthalate (GC)                        | ND (LOD is 2 ng/g)         | Conforms to EPA/AHPA             |
| NC   | Dicyclohexyl phthalate (DCHP) (GC)           | ND (LOD is 2 ng/g)         | Conforms to EPA/AHPA             |
| NC   | Bis(2-ethylhexyl) phthalate (GC)             | 298.8850 ng//g             | Conforms to EPA/AHPA             |
| NC   | Di-n-octyl phthalate (DNOP) (GC)             | ND (LOD is 2 ng/g)         | Conforms to EPA/AHPA             |
| GLY06  | Glyphosate (LC/MS)                           | Not Detected (NMT 0.1 ppm) | NMT 0.15 mcg/serving (0.2 mcg/g) |
| <p>Test Note: Test performed at CG Burbank.<br/>Test Method: MQLTM-1188 by LCMS.</p> |  |                            |                                  |
| WEI06  | Average Unit Weight (based on 10) SOP 2.5.7  | 913.90 mg/capsule          |                                  |
| AFL11  | Aflatoxin (LC-MS/MS)                         | Completed                  |                                  |
| NC   | Aflatoxin LC/MS B1                           | Not detected, <5ppb        |                                  |
| NC   | Aflatoxin LC/MS B2                           | Not detected, <5ppb        |                                  |
| NC   | Aflatoxin LC/MS G1                           | Not detected, <5ppb        |                                  |
| NC   | Aflatoxin LC/MS G2                           | Not detected, <5ppb        |                                  |
| HMS35  | Heavy Metal Screen 4 - ICPMS: As, Cd, Hg, Pb | Complete                   |                                  |
| NC   | Arsenic (As) ICP-MS                          | 0.183 mcg/100g             | Report Only                      |
| NC   | Cadmium (Cd) ICP-MS                          | 0.058 mcg/100g             | Report Only                      |
| NC   | Lead (Pb) ICP-MS                             | 0.016 mcg/100g             | Report Only                      |
| NC   | Mercury (Hg) ICP-MS                          | 0.004 mcg/100g             | Report Only                      |

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Sample Temperature Upon Receipt : 25.0 deg C

Remarks :

Certified Group - Tustin is accredited to the ISO/IEC 17025:2017 standard and specializes in the testing of botanical ingredients, dietary supplements, and foods. Certified Group - Tustin is not an FDA drug registered facility, therefore any data or results provided by Certified Group - Tustin are not intended to fulfill any requirements under the drug cGMPs dictated in 21 CFR Parts 210 and 211.

All results contained in the above report relate only to the items tested. All samples received in satisfactory condition unless noted otherwise. \*The indicated information has been provided by the client to Certified Group - Tustin.

For Questions or Comments Contact :  
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customerexperience\_tustin@certifiedgroup.com

Approved By : Katerina Baldwin, Laboratory Directory

Signature : 