



**VERITACOR**

## CERTIFICATE OF ANALYSIS

**Customer:** Synergy Source Labs LLC  
**Product Name:** CollaGenesis (Vegan Synergy Blend)  
**Batch Number:** WO-250615  
**Date of Expiration:** Jan-28

Invoice #

### Analytical Tests

| Assay             | Specification Limits | Units | Test Results | Units | Method                |
|-------------------|----------------------|-------|--------------|-------|-----------------------|
| Protein           | $\geq 26.775$        | g     | 29.0         | g     | Leco CN828 Combustion |
| Allergen - Gluten | $< 20$               | ppm   | $< 5$        | ppm   | AOAC-PTM 011601 LFD   |

| Physical       | Specification Limits | Units | Test Results | Units | Test Method  |
|----------------|----------------------|-------|--------------|-------|--------------|
| Color          | Light Brown to Tan   | N/A   | Conforms     | N/A   | Organoleptic |
| Form           | Powder               | N/A   | Conforms     | N/A   | Organoleptic |
| Average Weight | $1121 \pm 10\%$      | g     | 1120.9       | g     | By Input     |

### Microbiological Tests

| Analysis                      | Specification Limits | Units  | Test Results | Units  | Test Method |
|-------------------------------|----------------------|--------|--------------|--------|-------------|
| Total Aerobic Bacterial Count | $\leq 10^3 - 10^5$   | cfu/g  | 660          | cfu/g  | USP <2021>* |
| Total Mold and Yeast Count    | $\leq 10^2 - 10^3$   | cfu/g  | $< 10$       | cfu/g  | USP <2021>* |
| Enterobacter Count            | Negative ( $< 10$ )  | cfu/g  | $< 10$       | cfu/g  | USP <2021>* |
| Escherichia coli              | Absent               | cfu/g  | Absent       | cfu/g  | USP <2022>* |
| Salmonella sp.                | Absent               | In 10g | Absent       | In 10g | USP <2022>* |
| Staphylococcus aureus         | Absent               | cfu/g  | Absent       | cfu/g  | USP <2022>* |

### Heavy Metals Tests

| Assay                | Specification Limits | Units | Test Results   | Units | Test Method |
|----------------------|----------------------|-------|----------------|-------|-------------|
| Heavy metal- Arsenic | $\leq 1.0$           | ppm   | $< \text{LOQ}$ | ppm   | ICP-MS*     |
| Heavy metal- Cadmium | $\leq 0.1$           | ppm   | $< \text{LOQ}$ | ppm   | ICP-MS*     |
| Heavy metal- Lead    | $\leq 0.5$           | ppm   | $< \text{LOQ}$ | ppm   | ICP-MS*     |
| Heavy metal- Mercury | $\leq 0.1$           | ppm   | $< \text{LOQ}$ | ppm   | ICP-MS*     |

\*Testing performed at NewWave Scientific, an ISO 17025 Accredited Laboratory

Wade Tittle

**Wade Tittle**

Quality Assurance

1/19/2026

Date