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EVALUATION REPORT

Send To: C0687424

██████████
Body Love Group LLC DBA Vitalura Labs
901 S Mopac Expy
Building 1, Suite 300
Austin, TX 78746

Facility: C0786691

██████████
United States

| Result | PASS | Report Date | 25-JUN-2025 |
|-------------------|---------------------------------------|-------------|-------------|
| Customer Name | Body Love Group LLC DBA Vitalura Labs | | |
| Tested To | NSF 229 | | |
| Trade Designation | Vitalura Labs Plant Based Protein | | |
| Test Type | Annual Collection | | |
| Job Number | A-00515612 | | |
| Lot Number | - | | |
| Project Number | W0960386 | | |
| Project Manager | ██████████ | | |

Thank you for having your product tested by NSF.

Please contact your Project Manager if you have any questions or concerns pertaining to this report.

Report Authorization 
Carey Eichhorn - Principal Technical Manager

Date 25-JUN-2025

Please see page 7 in the test report for text relevant to lead and Proposition 65 warning requirements.



General Information

Guideline: NSF 229
DCC Number: FC01508
Lot#: _
Physical Description of Sample: Powder
Test Description: LABEL CLAIM TESTING 2
Trade Designation / Product ID: Vitalura Labs Plant Based Protein, Chocolate Gelato

This finished product was evaluated per category "Finished products containing botanical ingredients - non-extract" for microbial contaminants as stated in Standard NSF/ANSI 173 for Dietary Supplements.

Sample Id: S-0002207572
Description: Vitalura Labs Plant Based Protein, Chocolate Gelato |
Sampled Date: 04/02/2025
Received Date: 04/02/2025

| Testing Parameter | Result | Units | Label Claim Value | Units | Accept. Level | P / F |
|--|------------|--------|-------------------|-------|---------------|-------|
| General Information | | | | | | |
| * Dietary Supplements Lab Summary Test Code | | | | | | |
| Mass per Serving | 37 | grams | | | | |
| Servings per daily dose | 1 | | | | | |
| Lot Number | A100831124 | | | | | |
| Expiration Date | 11/2026 | | | | | |
| Contaminants | | | | | | |
| * Residual Solvents in Dietary Supplements by GCMS | | | | | | |
| Nitromethane | ND(18) | ug/day | | | 500 ug/day | Pass |
| Formic acid | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| 2-Methoxyethanol | ND(18) | ug/day | | | 500 ug/day | Pass |
| Acetic acid | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| 2-Ethoxyethanol | ND(59) | ug/day | | | 1600 ug/day | Pass |
| Ethylene Glycol | ND(230) | ug/day | | | 6200 ug/day | Pass |
| Formamide | ND(81) | ug/day | | | 2200 ug/day | Pass |
| N,N-Dimethylformamide | ND(330) | ug/day | | | 8800 ug/day | Pass |
| N,N-Dimethylacetamide | ND(410) | ug/day | | | 10900 ug/day | Pass |
| Dimethyl sulfoxide | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| N-Methylpyrrolidone | ND(200) | ug/day | | | 5300 ug/day | Pass |
| Sulfolane | ND(59) | ug/day | | | 1600 ug/day | Pass |
| * Residual Solvents in Dietary Supplements by Headspace-GCMS | | | | | | |
| Methanol | ND(1100) | ug/day | | | 30000 ug/day | Pass |
| Pentane | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Ethanol | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Ethyl ether | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| 1,1-Dichloroethene | ND(3.0) | ug/day | | | 8 ug/day | Pass |
| Acetone | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Ethyl formate | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| 2-Propanol | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Acetonitrile | ND(150) | ug/day | | | 4100 ug/day | Pass |
| Methyl acetate | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Methylene Chloride | ND(220) | ug/day | | | 6000 ug/day | Pass |
| tert-Butylmethyl ether | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| trans-1,2-Dichloroethene | ND(350) | ug/day | | | 18700 ug/day | Pass |
| Hexane | ND(78) | ug/day | | | 2900 ug/day | Pass |
| 1-Propanol | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| cis-1,2-Dichloroethene | ND(350) | ug/day | | | 18700 ug/day | Pass |



Sample Id: S-0002207572

| Testing Parameter | Result | Units | Label Claim Value | Units | Accept. Level | P / F |
|--|----------|--------|-------------------|-------|---------------|-------|
| Contaminants (Continued) | | | | | | |
| Methylethyl ketone | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Ethyl acetate | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Tetrahydrofuran | ND(270) | ug/day | | | 7200 ug/day | Pass |
| 2-Butanol | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Chloroform | ND(22) | ug/day | | | 600 ug/day | Pass |
| 1,1,1-Trichloroethane | ND(3.7) | ug/day | | | 1500 ug/day | Pass |
| Cyclohexane | ND(1400) | ug/day | | | 38800 ug/day | Pass |
| Carbon Tetrachloride | ND(1.5) | ug/day | | | 4 ug/day | Pass |
| Benzene | ND(0.74) | ug/day | | | 2 ug/day | Pass |
| 1,2-Dimethoxyethane | ND(37) | ug/day | | | 1000 ug/day | Pass |
| 1,2-Dichloroethane | ND(1.8) | ug/day | | | 5 ug/day | Pass |
| 2-Methyl-1-propanol | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Isopropyl acetate | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Heptane | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Trichloroethylene | ND(30) | ug/day | | | 800 ug/day | Pass |
| 1-Butanol | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Methylcyclohexane | ND(440) | ug/day | | | 11800 ug/day | Pass |
| 1,4-Dioxane | ND(140) | ug/day | | | 3800 ug/day | Pass |
| Propyl acetate | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Pyridine | ND(74) | ug/day | | | 2000 ug/day | Pass |
| Methylisobutylketone | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Toluene | ND(330) | ug/day | | | 8900 ug/day | Pass |
| 3-Methyl-1-butanol | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Isobutyl acetate | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| 1-Pentanol | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Methylbutylketone | ND(18) | ug/day | | | 500 ug/day | Pass |
| Butyl acetate | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Chlorobenzene | ND(130) | ug/day | | | 3600 ug/day | Pass |
| Ethylbenzene | ND(140) | ug/day | | | 21700 ug/day | Pass |
| m-Xylene | ND(480) | ug/day | | | 21700 ug/day | Pass |
| p-Xylene | ND(110) | ug/day | | | 21700 ug/day | Pass |
| o-Xylene | ND(74) | ug/day | | | 21700 ug/day | Pass |
| Cumene | ND(26) | ug/day | | | 700 ug/day | Pass |
| Anisole | ND(1800) | ug/day | | | 50000 ug/day | Pass |
| Tetralin | ND(37) | ug/day | | | 1000 ug/day | Pass |
| 1,2-Dichloroethene | ND(700) | ug/day | | | 18700 ug/day | Pass |
| * Hexavalent Chromium in DS by IC | | | | | | |
| Chromium (VI) | ND(0.74) | ug/day | | | 20 ug/day | Pass |
| * Aflatoxins by HPLC, Performed by NSF approved subcontract laboratory | | | | | | |
| Aflatoxin | ND(1.0) | ug/kg | | | 20 ug/kg | Pass |
| Arsenic in digested solids by ICPMS | | | | | | |
| Arsenic | ND(1.5) | ug/day | | | 10 ug/day | Pass |
| Cadmium in digested solids by ICPMS | | | | | | |
| Cadmium | 1.3 | ug/day | | | 4.1 ug/day | Pass |
| Lead in digested solids by ICPMS | | | | | | |
| Lead | ND(1.5) | ug/day | | | 10 ug/day | Pass |
| Mercury in digested solids by ICPMS | | | | | | |
| Mercury | ND(0.30) | ug/day | | | 2 ug/day | Pass |



Sample Id: S-0002207572

| Testing Parameter | Result | Units | Label Claim Value | Units | Accept. Level | P / F |
|--|----------|------------|-------------------|------------|----------------|-------|
| Contaminants (Continued) | | | | | | |
| *Total Combined Mold and Yeast (Ref: USP 2021 mod. - DYM-109C) | | | | | | |
| Yeast and Mold | <1000 | CFU/g | | | 100000 CFU/g | Pass |
| *Total Aerobic Microorganisms (Ref: USP 2021 mod. - NF-TVC) | | | | | | |
| Aerobic Microorganisms | <10000 | CFU/g | | | 10000000 CFU/g | Pass |
| *Escherichia coli presence/absence (Ref: USP 2022 mod. - S2-EC) | | | | | | |
| E.coli Absent/Present 10 g | Absent | | | | | Pass |
| *Enterobacteriaceae (Ref: USP 2021 mod.-S2-GN) | | | | | | |
| Enterobacteriaceae | <10000 | CFU/g | | | 10000 CFU/g | Pass |
| *Staphylococcus aureus (Ref: USP 2022 mod. - S2-SA) | | | | | | |
| S. aureus Absent/Present per 10 g | Absent | | | | | Pass |
| *Salmonella species (Ref: USP 2022 mod. - S2-SAL) | | | | | | |
| Salmonella Absent/Present per 10 g | Absent | | | | | Pass |
| Label Verification | | | | | | |
| * Testing performed by Liquid Chromatography | | | | | | |
| Total Protein | 25.3 | g/serving | 25 | | | |
| Total Protein Comparison Value | 25 | g/serving | 25 | | | |
| Total Protein Pass/Fail | Pass | | 25 | | | |
| Calcium in digested solids by ICP | | | | | | |
| Calcium | 50 | mg/serving | 40 | mg/serving | | Pass |
| Iron in digested solids by ICP | | | | | | |
| Iron | 11 | mg/serving | 8 | mg/serving | | Pass |
| Potassium in digested solids by ICP | | | | | | |
| Potassium | 300 | mg/serving | 265 | mg/serving | | Pass |
| * Vitamin D3 Assay by HPLC | | | | | | |
| Cholecalciferol | ND(0.04) | ug/serving | 0 | ug/serving | | Pass |
| Note: [C4407/2] | | | | | | |
| Testing was performed by an approved NSF subcontract laboratory. | | | | | | |
| Other | | | | | | |
| Sodium in digested solids by ICP | | | | | | |
| Sodium | 310 | mg/serving | 310 | mg/serving | | Pass |



Job Notes:

Conformance assessment for microbial contaminants was performed under NSF Deviation #2024-031.



Testing Laboratories:

| | <u>Flag</u> | <u>Id</u> | <u>Address</u> |
|--|-----------------|-----------|---|
| All work performed at: (Unless otherwise specified) | ----- -----> | NSF_AA | NSF 789 DIXBORO ROAD ANN ARBOR MI 48105 |

References to Testing Procedures:

| <u>NSF Reference</u> | <u>Parameter / Test Description</u> |
|----------------------|--|
| C0600 | * Testing performed by Liquid Chromatography |
| C1032 | * Dietary Supplements Lab Summary Test Code |
| C1421 | * Residual Solvents in Dietary Supplements by GCMS |
| C1422 | * Residual Solvents in Dietary Supplements by Headspace-GCMS |
| C3215 | Calcium in digested solids by ICP |
| C3220 | Iron in digested solids by ICP |
| C3225 | Potassium in digested solids by ICP |
| C3251 | * Hexavalent Chromium in DS by IC |
| C4025 | * Aflatoxins by HPLC, Performed by NSF approved subcontract laboratory |
| C4347 | Sodium in digested solids by ICP |
| C4407 | * Vitamin D3 Assay by HPLC |
| C4538 | Arsenic in digested solids by ICPMS |
| C4539 | Cadmium in digested solids by ICPMS |
| C4542 | Lead in digested solids by ICPMS |
| C4547 | Mercury in digested solids by ICPMS |
| M4097 | *Total Combined Mold and Yeast (Ref: USP 2021 mod. - DYM-109C) |
| M4098 | *Total Aerobic Microorganisms (Ref: USP 2021 mod. - NF-TVC) |
| M4337 | *Escherichia coli presence/absence (Ref: USP 2022 mod. - S2-EC) |
| M4338 | *Enterobacteriaceae (Ref: USP 2021 mod.-S2-GN) |
| M4340 | *Staphylococcus aureus (Ref: USP 2022 mod. - S2-SA) |
| M4341 | *Salmonella species (Ref: USP 2022 mod. - S2-SAL) |

Test descriptions preceded by an asterisk "*" indicate that testing has been performed per NSF requirements but is not within its scope of accreditation.

Unless otherwise indicated, method uncertainties are not applied in any determinations of conformity. Testing utilizes the requested sections of any referenced standards, which may not be the entire standard.

Dates of Laboratory Activity: 02-APR-2025 to 25-JUN-2025



Please note that during the testing of the dietary supplement product or ingredient herein, the level of lead and other chemicals of interest may have been measured. The pass/fail criteria for contaminants can be found in the most recent version of NSF/ANSI 173. These limits may conflict with some state level regulations.

If this material is to be sold or distributed in the State of California, consideration should be given if it is necessary to provide a Proposition 65 warning. A full list of the current Proposition 65 Safe Harbor Limits can be found here: <http://www.oehha.ca.gov/prop65/getNSRLs.html>.