

Certificate of Analysis

Charlotte's Web, Inc.

700 Tech Court
Louisville Colorado 80027 United States

| | | | |
|----------------------------|---|--------------------------|----------------------------------|
| Sample Name: | 250416-54123 - Composite | Eurofins Sample: | 15220823 |
| Project ID | CHARLO_WEB-20250417-0139 | Receipt Date | 21-Apr-2025 |
| PO Number | QC 325 | Receipt Condition | Ambient temperature |
| Sample Serving Size | 8 g | Login Date | 17-Apr-2025 |
| Description | CW Muscle Recovery Gummy Bulk 3 MFG: April 16 2025 EXP: April 16 2027 | Date Started | 21-Apr-2025 |
| | | Sampled | Sample results apply as received |
| | | Online Order | 901-2025-E034154 |

Analysis

Result

Industrial Hemp Cannabinoid Profile

| | |
|----------------------------------|--|
| CBDVA | None detected at detection limit of 0.0004 % |
| CBDV | <0.200 mg/Serving Size |
| CBDA | None detected at detection limit of 0.0004 % |
| CBGA | None detected at detection limit of 0.0004 % |
| CBG | None detected at detection limit of 0.0008 % |
| CBD | 26.4 mg/Serving Size |
| THCV | None detected at detection limit of 0.0008 % |
| CBN | None detected at detection limit of 0.0004 % |
| Delta 9-THC | None detected at detection limit of 0.0008 % |
| Delta 8-THC | None detected at detection limit of 0.0017 % |
| THCA | None detected at detection limit of 0.0017 % |
| CBC | None detected at detection limit of 0.0008 % |
| THCVA | None detected at detection limit of 0.0004 % |
| CBNA | None detected at detection limit of 0.0004 % |
| CBCA | None detected at detection limit of 0.0017 % |
| CBL | None detected at detection limit of 0.0004 % |
| Total Cannabinoids | 26.4 mg/Serving Size |
| Total THC (THC + (THCA x 0.877)) | Not Detected mg/Serving Size |
| Total CBD (CBD + (CBDA x 0.877)) | 26.4 mg/Serving Size |

* This analysis or component is not ISO accredited.

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| Analysis | Result |
|--|-------------------|
| Industrial Hemp Cannabinoid Profile | |
| Total THC (THC + (THCA x 0.877)) | Not Detected |
| Total CBD (CBD + (CBDA x 0.877)) | 79.2 mg/container |
| Total CBD (CBD + (CBDA x 0.877)) | 79.2 mg/container |
| Elements by ICP Mass Spectrometry | |
| Arsenic | <10.0 ppb |
| Cadmium | <5.00 ppb |
| Mercury | <5.00 ppb |
| Lead | <5.00 ppb |
| Mycotoxins in Raw Materials | |
| Aflatoxin B1 | <0.500 ppb |
| Aflatoxin B2 | <0.500 ppb |
| Aflatoxin G1 | <0.500 ppb |
| Aflatoxin G2 | <0.500 ppb |
| Ochratoxin A | <1.00 ppb |
| Sum of Aflatoxins B1, B2, G1, and G2 | <2.00 ppb |
| Glyphosate and AMPA | |
| Glyphosate | <10.0 ng/g |
| AMPA | <10.0 ng/g |

| Analysis | Limit | Result | Pass/Fail |
|--|-------|-----------|-----------|
| BCC - Residual Solvent Analysis in Cannabis and Hemp Matrices | | | |
| Category I Residual Solvent or Processing Chemical | | | |
| Benzene | | <1.0 ppm | |
| Chloroform | | <1.0 ppm | |
| 1,2-Dichloroethane | | <1.0 ppm | |
| Ethylene Oxide | | <25.0 ppm | |
| Methylene Chloride | | <1.0 ppm | |
| Trichloroethylene | | <1.0 ppm | |
| The BCC limit of 1 ppm for Ethylene Oxide is not achieved by this method. Reporting limit of 25 ppm is the limit recommended by the AOAC CASP. * | | | |

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| Analysis | Limit | Result | Pass/Fail |
|----------|-------|--------|-----------|
|----------|-------|--------|-----------|

BCC - Residual Solvent Analysis in Cannabis and Hemp Matrices

Category II Residual Solvent or Processing Chemical

| | | | |
|--------------------------------|--|-----------|--|
| Acetone | | <180 ppm | |
| Acetonitrile | | <180 ppm | |
| n-Butane | | <500 ppm | |
| Ethanol | | <1000 ppm | |
| Ethyl Acetate | | <1000 ppm | |
| Ethyl Ether | | <1000 ppm | |
| Heptane | | <50.0 ppm | |
| n-Hexane | | <30.0 ppm | |
| Methanol | | <1000 ppm | |
| n-Pentane | | <25.0 ppm | |
| Propane | | <1000 ppm | |
| Isopropyl Alcohol | | <1000 ppm | |
| Toluene | | <85.0 ppm | |
| Xylenes (ortho-, meta-, para-) | | <160 ppm | |

The Pass/Fail reporting designations are relative to the limits set forth by the Bureau of Cannabis Control, Title 16, Division 42. *

Multi-Residue Analysis for hemp products - BCC Pesticide List

| | | | |
|-------------------------------|-----------|-------------|------|
| Abamectin | 0.3 mg/kg | <0.30 mg/kg | Pass |
| Acephate | 5 mg/kg | <0.10 mg/kg | Pass |
| Acequinocyl | 4 mg/kg | <1.0 mg/kg | Pass |
| Acetamiprid | 5 mg/kg | <0.10 mg/kg | Pass |
| Aldicarb | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Aldicarb sulfone (Aldoxycarb) | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Aldicarb sulfoxide | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Azoxystrobin | 40 mg/kg | <0.10 mg/kg | Pass |
| Bifenazate | 5 mg/kg | <0.10 mg/kg | Pass |
| Bifenthrin | 0.5 mg/kg | <0.10 mg/kg | Pass |
| Boscalid | 10 mg/kg | <0.10 mg/kg | Pass |
| Captan | 5 mg/kg | <0.20 mg/kg | Pass |

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| Analysis | Limit | Result | Pass/Fail |
|--|-----------|-------------|-----------|
| Multi-Residue Analysis for hemp products - BCC Pesticide List | | | |
| Carbaryl | 0.5 mg/kg | <0.10 mg/kg | Pass |
| Carbofuran | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Carbofuran-3-hydroxy- | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Chlorantraniliprole | 40 mg/kg | <0.10 mg/kg | Pass |
| Chlordane, cis- | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Chlordane, trans- | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Chlorfenapyr | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Chlorpyrifos | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Clofentezine | 0.5 mg/kg | <0.10 mg/kg | Pass |
| Coumaphos | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Cyfluthrin | 1 mg/kg | <0.10 mg/kg | Pass |
| Cypermethrin | 1 mg/kg | <0.10 mg/kg | Pass |
| Diazinon | 0.2 mg/kg | <0.10 mg/kg | Pass |
| Dichlorvos | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Dimethoate | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Dimethomorph | 20 mg/kg | <0.10 mg/kg | Pass |
| Ethoprophos | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Etofenprox | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Etoxazole | 1.5 mg/kg | <0.10 mg/kg | Pass |
| Fenoxycarb | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Fenpyroximate | 2 mg/kg | <0.10 mg/kg | Pass |
| Fipronil | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Fipronil desulfinyl | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Fipronil sulfone | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Fonicamid | 2 mg/kg | <0.10 mg/kg | Pass |
| Fludioxonil | 30 mg/kg | <0.10 mg/kg | Pass |
| Hexythiazox | 2 mg/kg | <0.10 mg/kg | Pass |
| Imazalil | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Imidacloprid | 3 mg/kg | <0.10 mg/kg | Pass |
| Kresoxim-methyl | 1 mg/kg | <0.10 mg/kg | Pass |

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| Analysis | Limit | Result | Pass/Fail |
|--|-----------|-------------|-----------|
| Multi-Residue Analysis for hemp products - BCC Pesticide List | | | |
| Malathion | 5 mg/kg | <0.10 mg/kg | Pass |
| Metalaxyl | 15 mg/kg | <0.10 mg/kg | Pass |
| Methiocarb | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Methiocarb sulfone | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Methiocarb sulfoxide | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Methomyl | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Mevinphos | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Myclobutanil | 9 mg/kg | <0.10 mg/kg | Pass |
| Naled | 0.5 mg/kg | <0.10 mg/kg | Pass |
| Oxamyl | 0.2 mg/kg | <0.10 mg/kg | Pass |
| Paclobutrazol | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Methyl parathion | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Pentachloroaniline | 0.2 mg/kg | <0.10 mg/kg | Pass |
| Pentachlorobenzene | 0.2 mg/kg | <0.10 mg/kg | Pass |
| Pentachlorobenzonitrile | 0.2 mg/kg | <0.10 mg/kg | Pass |
| Pentachlorothioanisole | 0.2 mg/kg | <0.10 mg/kg | Pass |
| Permethrin | 20 mg/kg | <0.10 mg/kg | Pass |
| Phosmet | 0.2 mg/kg | <0.10 mg/kg | Pass |
| Piperonylbutoxide | 8 mg/kg | <0.10 mg/kg | Pass |
| Prallethrin | 0.4 mg/kg | <1.0 mg/kg | Pass |
| Propiconazole (sum of isomers) | 20 mg/kg | <0.10 mg/kg | Pass |
| Propoxur | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Pyrethrins | 1 mg/kg | <1.0 mg/kg | Pass |
| Pyridaben | 3 mg/kg | <0.10 mg/kg | Pass |
| Pentachloronitrobenzene | 0.2 mg/kg | <0.10 mg/kg | Pass |
| Spinetoram | 3 mg/kg | <0.10 mg/kg | Pass |
| Spinosad | 3 mg/kg | <0.10 mg/kg | Pass |
| Spiromesifen | 12 mg/kg | <0.10 mg/kg | Pass |
| Spirotetramat | 13 mg/kg | <0.10 mg/kg | Pass |
| Spiroxamine | 0.1 mg/kg | <0.10 mg/kg | Pass |

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| Analysis | Limit | Result | Pass/Fail |
|----------|-------|--------|-----------|
|----------|-------|--------|-----------|

Multi-Residue Analysis for hemp products - BCC Pesticide List

| | | | |
|-----------------|-----------|-------------|------|
| Tebuconazole | 2 mg/kg | <0.10 mg/kg | Pass |
| Thiacloprid | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Thiamethoxam | 4.5 mg/kg | <0.10 mg/kg | Pass |
| Trifloxystrobin | 30 mg/kg | <0.10 mg/kg | Pass |

The Pass/Fail reporting designations are relative to the limits set forth by the Bureau of Cannabis Control, Title 16, Division 42.

Prallethrin reporting limit is higher than BCC action level, but EPA tolerance is 1 ppm.

Multi-Residue Analysis for hemp products - BCC Pesticides Fenhexamid and Daminoside

| | | | |
|------------|-----------|-------------|------|
| Daminozide | 0.1 mg/kg | <0.10 mg/kg | Pass |
| Fenhexamid | 10 mg/kg | <0.10 mg/kg | Pass |

The Pass/Fail reporting designations are relative to the limits set forth by the Bureau of Cannabis Control, Title 16, Division 42.

| Method References | Testing Location |
|-------------------|------------------|
|-------------------|------------------|

BCC - Residual Solvent Analysis in Cannabis and Hemp Matrices (CANN_SOL_S)

Food Integrity Innovation-Madison

6304 Ronald Reagan Ave Madison, WI 53704 USA

Internally Developed Method

Elements by ICP Mass Spectrometry (ICP_MS_S)

Food Integrity Innovation-Madison

6304 Ronald Reagan Ave Madison, WI 53704 USA

Official Methods of Analysis, Methods 2011.19 and 993.14, and 2015.01, AOAC INTERNATIONAL, (Modified).

Glyphosate and AMPA (GLY_AMPAS)

Food Integrity Innovation-Madison

6304 Ronald Reagan Ave Madison, WI 53704 USA

Internally developed method.

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Method References

Testing Location

Industrial Hemp Cannabinoid Profile (IHCBD_S)

Food Integrity Innovation-Madison

6304 Ronald Reagan Ave Madison, WI 53704 USA

Official Methods of Analysis, AOAC 2018.11, AOAC International, Gaithersburg, MD (Modified).

Multi-Residue Analysis for hemp products - BCC Pesticide List (PEST_HEMP)

Food Integrity Innovation-Madison

6304 Ronald Reagan Ave Madison, WI 53704 USA

Official Methods of Analysis, AOAC Official Method 2007.01, Pesticide Residues in Foods by Acetonitrile Extraction and Partitioning with Magnesium Sulfate, AOAC INTERNATIONAL (modified).

CEN Standard Method EN 15662: Food of plant origin - Determination of pesticide residues using GC-MS and/or LC-MS/MS following acetonitrile extraction/partitioning and clean-up by dispersive SPE - QuEChERS method.

List of the tested pesticides and their limits of quantification (LOQs) are available upon request.

Multi-Residue Analysis for hemp products - BCC Pesticides Fenhexamid and Daminoside (PEST_HEMP)

Food Integrity Innovation-Madison

6304 Ronald Reagan Ave Madison, WI 53704 USA

Official Methods of Analysis, AOAC Official Method 2007.01, Pesticide Residues in Foods by Acetonitrile Extraction and Partitioning with Magnesium Sulfate, AOAC INTERNATIONAL (modified).

CEN Standard Method EN 15662: Food of plant origin - Determination of pesticide residues using GC-MS and/or LC-MS/MS following acetonitrile extraction/partitioning and clean-up by dispersive SPE - QuEChERS method.

List of the tested pesticides and their limits of quantification (LOQs) are available upon request.

Mycotoxins in Raw Materials (MYCO_REG_S)

Food Integrity Innovation-Madison

6304 Ronald Reagan Ave Madison, WI 53704 USA

Varga, E., Glauner, T., Koppen, R., Mayer, K., Sulyok, M., Schumacher, R., Krska, R. and Berthiller, F., "Stable isotope dilution assay for the accurate determination of mycotoxins in maize by UHPLC-MS/MS," *Analytical and BioAnalytical Chemistry*, 402:2675-2686 (2012).

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Testing Location(s)

Released on Behalf of Eurofins by

Food Integrity Innovation-Madison

Eurofins Food Chemistry Testing Madison, Inc.
6304 Ronald Reagan Ave
Madison WI 53704
800-675-8375

**Edward Ladwig - President Eurofins Food
Chemistry Testing Madison**



2918.01

These results apply only to the items tested. This certificate of analysis shall not be reproduced, except in its entirety, without the written approval of Eurofins. Measurement uncertainty for individual analyses can be obtained upon request.



Live Safer

789 N. Dixboro Rd. Ann Arbor, MI 48105, USA
1-800.NSF.MARK | +1-734.769.8010 | www.nsf.org

EVALUATION REPORT

Send To: C0496778

Ms. Morgan Stock
Charlotte's Web, Inc.
700 Tech Court
Louisville, CO 80027

Facility: C0769888

Active Confectionery Company
115 Whetstone Place
St. Augustine FL 32086
United States

| Result | PASS | Report Date | 03-JUN-2025 |
|-------------------|--|-------------|-------------|
| Customer Name | Charlotte's Web, Inc. | | |
| Tested To | NSF 306 | | |
| Description | Charlotte's Web™ Muscle Recovery Gummies Gummy 250416-56123-60 | | |
| Trade Designation | Charlotte's Web™ Muscle Recovery Gummies | | |
| Test Type | Qualification | | |
| Job Number | J-00526577 | | |
| Project Number | W0990207 | | |
| Project Manager | Brian Dumaw | | |

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 03-JUN-2025



General Information

Guideline: NSF 306
DCC Number: DS05536
Lot#: 250416-56123-60
Physical Description of Sample: Gummy
Test Description: NSF Certified for Sport Testing
Trade Designation / Product ID: Charlotte's Web™ Muscle Recovery Gummies

Sample Id: **S-0002218929**
Description: @ Charlotte's Web™ Muscle Recovery Gummies | Gummy | 250416-56123-60
Sampled Date: 05/05/2025
Received Date: 05/05/2025

| Testing Parameter | Result | Units | Technique | Date analyzed |
|----------------------------|-----------------|-------|-----------|---------------|
| General Information | | | | |
| Expiration Date | 04/27 | | | |
| Lot Number | 250416-56123-60 | | | |
| Mass per tablet | 4.09 | grams | | |
| Servings per daily dose | 1 | | | |
| Tablets per serving | 2 | | | |

Sample Id: **S-0002218930**
Description: @ Charlotte's Web™ Muscle Recovery Gummies | Gummy | 250416-56123-60
Sampled Date: 05/05/2025
Received Date: 05/05/2025

| Testing Parameter | Result | Units | Technique | Date analyzed |
|---------------------------|---------|-------|-----------|---------------|
| Anabolic Agents | | | | |
| 5a-Androstan-3a, 17a-diol | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| 5a-Androstan-3a, 17b-diol | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| 5a-Androstan-3b, 17a-diol | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| 5a-Androstan-3b, 17b-diol | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| Androstenedione | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| 2-Androsten-17-one | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| 5-Androsten-3, 17-dione | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| 4-Androsten-3a, 17b-diol | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| 4-Androsten-3a-ol-17-one | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| 5-Androsten-3b, 17a-diol | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| 4-Androsten-3b,17a-diol | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| 4-Androsten-3b-ol-17-one | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| 1-Androstendiol | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| 1-Androstendione | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| 4-Androstenediol | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| Androstenediol | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| 4-Androstenedione | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| 1-Androsterone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Androsterone | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| Bolandiol | ND(10) | ng/g | GCMS | 10-MAY-2025 |
| Bolasterone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Boldenone | ND(10) | ng/g | GCMS | 10-MAY-2025 |
| Boldione | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Calusterone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Clostebol | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Danazol | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |



Sample Id: S-0002218930

| Testing Parameter | Result | Units | Technique | Date analyzed |
|--------------------------------|---------|-------|-----------|---------------|
| Anabolic Agents | | | | |
| Dehydroandrosterone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Dehydroepiandrosterone | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| Desoxymethyltestosterone | ND(10) | ng/g | GCMS | 10-MAY-2025 |
| Dihydrotestosterone | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| Drostanolone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Epiandrosterone | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| Estra-4,9,11-triene-3,17-dione | ND(5.0) | ng/g | LCMS | |
| Estra-4,9-diene-3,17-dione | ND(5.0) | ng/g | LCMS | |
| Ethylestrenol | ND(10) | ng/g | GCMS | 10-MAY-2025 |
| Etiocholanolone | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| Exemestane | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| Fluoxymesterone | ND(10) | ng/g | GCMS | 10-MAY-2025 |
| Formebolone | ND(5.0) | ng/g | LCMS | |
| Furazabol | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Gestrinone | ND(5.0) | ng/g | LCMS | |
| 11a-Hydroxymethyltestosterone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| 17-Hydroxyprogesterone | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| 4-Hydroxytestosterone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Mestanolone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Mesterolone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Methandienone | ND(2.0) | ng/g | GCMS | 10-MAY-2025 |
| Methandriol | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Methasterone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Methenolone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Methyl-1-testosterone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Methylclostebol | ND(5.0) | ng/g | LCMS | |
| Methylclostediol | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Methyldienolone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Methylnortestosterone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Methylstenbolone | ND(5.0) | ng/g | LCMS | |
| Methyltestosterone | ND(2.0) | ng/g | GCMS | 10-MAY-2025 |
| Methyltrienolone | ND(5.0) | ng/g | LCMS | |
| Mibolerone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Nandrolone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| 19-Nor-5-Androstenediol | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| 19-Norandrostenedione | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| 19-Norandrosterone | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| Norbolethone | ND(5.0) | ng/g | LCMS | 10-MAY-2025 |
| Norclostebol | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Norethandrolone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| 19-Noretiocholanolone | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| Oxabolone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Oxandrolone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Oxymesterone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Oxymetholone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Progesterone | ND(100) | ng/g | GCMS | 10-MAY-2025 |
| Prostanozol | ND(5.0) | ng/g | LCMS | |
| Quinbolone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Stanozolol | ND(2.0) | ng/g | LCMS | |
| Stenbolone | ND(5.0) | ng/g | LCMS | |



Sample Id: S-0002218930

| Testing Parameter | Result | Units | Technique | Date analyzed |
|-----------------------------------|---------|-------|-----------|---------------|
| Anabolic Agents | | | | |
| 1-Testosterone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Testosterone | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| Tetrahydrogestrinone | ND(5.0) | ng/g | LCMS | |
| Tibolone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Trenbolone | ND(5.0) | ng/g | LCMS | |
| Turinabol-oral | ND(2.0) | ng/g | GCMS | 10-MAY-2025 |
| Turinadiol-a | ND(5) | ng/g | GCMS | 10-MAY-2025 |
| Turinadiol-b | ND(5) | ng/g | GCMS | 10-MAY-2025 |
| Zilpaterol | ND(5) | ng/g | LCMS | 30-MAY-2025 |
| alpha-Zearalanol | ND(5) | ng/g | LCMS | 24-MAY-2025 |
| Epi-dihydrotestosterone | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| 7a-hydroxy-dehydroepiandrosterone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| 7b-hydroxy-dehydroepiandrosterone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| 7-keto-dehydroepiandrosterone | ND(5.0) | ng/g | GCMS | 10-MAY-2025 |
| Beta-Agonists | | | | |
| Bambuterol | ND(20) | ng/g | LCMS | 30-MAY-2025 |
| Brombuterol | ND(20) | ng/g | LCMS | 30-MAY-2025 |
| Clenbuterol | ND(2) | ng/g | LCMS | 30-MAY-2025 |
| Clozapine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Fenoterol | ND(20) | ng/g | LCMS | 30-MAY-2025 |
| Formoterol | ND(20) | ng/g | LCMS | 30-MAY-2025 |
| Labetalol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Procaterol | ND(20) | ng/g | LCMS | 30-MAY-2025 |
| Propafenone | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Ractopamine | ND(20) | ng/g | LCMS | 30-MAY-2025 |
| Ritodrine | ND(20) | ng/g | LCMS | 30-MAY-2025 |
| Salbutamol | ND(20) | ng/g | LCMS | 30-MAY-2025 |
| Salmeterol | ND(20) | ng/g | LCMS | |
| Terbutaline | ND(20) | ng/g | LCMS | 30-MAY-2025 |
| Vilanterol | ND(20) | ng/g | LCMS | |
| Diuretics | | | | |
| Acetazolamide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Althiazide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Amiloride | ND(20) | ng/g | LCMS | 30-MAY-2025 |
| Bendroflumethiazide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Benzthiazide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Bumetanide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Buthiazide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Canrenone | ND(20) | ng/g | LCMS | |
| Chlorothiazide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Chlorthalidone | ND(40) | ng/g | LCMS | 30-MAY-2025 |
| Cyclothiazide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Ethacrynic acid | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Furosemide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Hydrochlorothiazide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Hydroflumethiazide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Indapamide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Methiazide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Methylclothiazide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Metolazone | ND(20) | ng/g | LCMS | 24-MAY-2025 |



Sample Id: S-0002218930

| Testing Parameter | Result | Units | Technique | Date analyzed |
|-----------------------------------|---------|-------|-----------|---------------|
| Diuretics | | | | |
| Polythiazide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Quinethazone | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Spirolactone | ND(20) | ng/g | LCMS | |
| Triamterene | ND(20) | ng/g | LCMS | 30-MAY-2025 |
| Trichlormethiazide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Hormone Antagonists | | | | |
| Aminoglutethimide | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Anastrozole | ND(20) | ng/g | LCMS | 30-MAY-2025 |
| Androsta-1,4,6-trien-17b-ol-3-one | ND(20) | ng/g | LCMS | |
| Androsta-1,4,6-trienedione | ND(20) | ng/g | LCMS | |
| Androsta-3,5-diene-7,17-dione | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| 5a-Androstan-17b-ol-3,6-dione | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| 5a-Androstan-3,6,17-trione | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| 4-Androsten-3,6,17-trione | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| Clomiphene | ND(20) | ng/g | LCMS | |
| Cyclofenil | ND(20) | ng/g | LCMS | |
| N-Desmethyltamoxifen | ND(20) | ng/g | LCMS | |
| Formestane | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| Fulvestrant | ND(20) | ng/g | LCMS | |
| Letrozole | ND(40) | ng/g | LCMS | |
| Raloxifene | ND(20) | ng/g | LCMS | |
| Tamoxifen | ND(20) | ng/g | LCMS | |
| Testolactone | ND(20) | ng/g | LCMS | |
| Toremifene | ND(20) | ng/g | LCMS | |
| 6-alpha-bromoandrostadiendione | ND(20) | ng/g | LCMS | |
| 6-alpha-bromoandrostenedione | ND(20) | ng/g | LCMS | |
| 6-alpha-bromotestosterone | ND(20) | ng/g | LCMS | |
| 6-beta-bromoandrostadiendione | ND(20) | ng/g | LCMS | |
| 6-beta-bromoandrostenedione | ND(20) | ng/g | LCMS | |
| 6-beta-bromotestosterone | ND(20) | ng/g | LCMS | |
| Masking Agents | | | | |
| Dutasteride | ND(20) | ng/g | LCMS | |
| Epi testosterone | ND(20) | ng/g | GCMS | 10-MAY-2025 |
| Finasteride | ND(20) | ng/g | LCMS | |
| Probenecid | ND(20) | ng/g | LCMS | 24-MAY-2025 |
| Narcotics/Cannabinoids | | | | |
| JWH-018 | ND(5.0) | ng/g | LCMS | |
| JWH-073 | ND(5.0) | ng/g | LCMS | |
| HU-210 | ND(20) | ng/g | LCMS | |
| Codeine | ND(10) | ng/g | LCMS | 30-MAY-2025 |
| LSD | ND(10) | ng/g | LCMS | 30-MAY-2025 |
| Morphine | ND(100) | ng/g | LCMS | 30-MAY-2025 |
| Oxycodone | ND(10) | ng/g | LCMS | 30-MAY-2025 |
| Phencyclidine | ND(10) | ng/g | LCMS | 30-MAY-2025 |
| delta-10-THC | ND(100) | ng/g | LCMS | |
| delta-8-THC | 120 | ng/g | LCMS | |
| delta-9-THC | 340 | ng/g | LCMS | |
| 4-hydroxybutanoic acid (GHB) | 1100 | ng/g | GCMS | 10-MAY-2025 |
| Stimulants | | | | |
| Adrafinil | ND(25) | ng/g | LCMS | 24-MAY-2025 |



Sample Id: **S-0002218930**

| Testing Parameter | Result | Units | Technique | Date analyzed |
|-------------------------------------|---------|-------|-----------|---------------|
| Stimulants | | | | |
| 6-Amino-2-methyl-2-heptanol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| 2-Aminoheptane | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Amiphenazole | ND(40) | ng/g | LCMS | 24-MAY-2025 |
| Amphetamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Benfluorex | ND(25) | ng/g | LCMS | 28-MAY-2025 |
| Benzphetamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Benzylpiperazine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Bromantan | ND(25) | ng/g | LCMS | |
| Carphedone | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Cathine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| p-Chloroamphetamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Chlorphentermine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Clobenzorex | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Cocaine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Cropropamide | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Crotethamide | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Deprenyl | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| N-Desmethylselegiline | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| N-Desmethylsibutramine | ND(25) | ng/g | LCMS | |
| Deterenol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| N,N-Didesmethylsibutramine | ND(25) | ng/g | LCMS | |
| N,a-Diethylphenylethylamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| N,b-Diethylphenylethylamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Diethylpropion | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| N,N-Dimethyl-2-phenylpropan-1-amine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Dimethylamphetamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| 1,3-Dimethylbutylamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| N,N-Dimethylphenylethylamine | ND(100) | ng/g | LCMS | 30-MAY-2025 |
| Ephedrine | ND(10) | ng/g | LCMS | 30-MAY-2025 |
| Ethamivan | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Ethylamphetamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Etilefrine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Famprofazone | ND(25) | ng/g | LCMS | |
| Fenbutrazate | ND(25) | ng/g | LCMS | |
| Fencamfamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Fencamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Fenetylline | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Fenfluramine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Fenproporex | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Furfenorex | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| 4-Hydroxyamphetamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Isometheptene | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| 3,4-MDA | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| 3,4-MDMA | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Mazindol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Meclofenoxate | ND(25) | ng/g | LCMS | 28-MAY-2025 |
| Mefenorex | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Mephentermine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Mesocarb | ND(25) | ng/g | LCMS | |
| Methamphetamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |



Sample Id: S-0002218930

| Testing Parameter | Result | Units | Technique | Date analyzed |
|-------------------------------|---------|-------|-----------|---------------|
| Stimulants | | | | |
| 2-Methoxyphenylethylamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Methyl-(3-phenylpropyl)-amine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| 4-Methylamphetamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Methylephedrine | ND(10) | ng/g | LCMS | 30-MAY-2025 |
| Methylhexanamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| N-Methylphenethylamine | ND(100) | ng/g | LCMS | 30-MAY-2025 |
| beta-Methylphenethylamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Methylphenidate | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| N-Methylpseudoephedrine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Methylsynephrine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Modafinil | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Nikethamide | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Norfenefrine | ND(25) | ng/g | LCMS | 28-MAY-2025 |
| Norfenfluramine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Octopamine | ND(100) | ng/g | LCMS | 28-MAY-2025 |
| Oxethazaine | ND(25) | ng/g | LCMS | |
| Pemoline | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Pentylentetrazole | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Phendimetrazine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Phenmetrazine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Phenpentermine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Phenpromethamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Phentermine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| 1-Phenyl-2-butanamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| 1-Phenylpentan-2-amine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Phenylpropanolamine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Prenylamine | ND(25) | ng/g | LCMS | |
| Prolintane | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Propylhexadrine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Pseudoephedrine | ND(10) | ng/g | LCMS | 30-MAY-2025 |
| Pyrovalerone | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Sibutramine | ND(25) | ng/g | LCMS | |
| Strychnine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Trimetazidine | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| 2-amino-5-methylhexane | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| 2-amino-6-methylheptane | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Beta Blockers | | | | |
| Acebutolol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Alprenolol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Atenolol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Betaxolol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Bisoprolol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Carteolol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Esmolol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Levobunolol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Metoprolol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Nadolol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Oxprenolol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Pindolol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Propranolol | ND(25) | ng/g | LCMS | 30-MAY-2025 |



Sample Id: S-0002218930

| Testing Parameter | Result | Units | Technique | Date analyzed |
|---|---------|-------|-----------|---------------|
| Beta Blockers | | | | |
| Sotalol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Timolol | ND(25) | ng/g | LCMS | 30-MAY-2025 |
| Selective Androgen Receptor Modulators | | | | |
| S-1 | ND(5) | ng/g | LCMS | 23-MAY-2025 |
| LGD-4033 | ND(5.0) | ng/g | LCMS | |
| C-6 | ND(5) | ng/g | LCMS | 23-MAY-2025 |
| Andarine | ND(5) | ng/g | LCMS | 23-MAY-2025 |
| CAS#541497-95-4 | ND(5) | ng/g | LCMS | 23-MAY-2025 |
| Ostarine | ND(5) | ng/g | LCMS | 23-MAY-2025 |
| Metabolic Modulators | | | | |
| AICAR | ND(25) | ng/g | LCMS | 28-MAY-2025 |
| GW0742 | ND(10) | ng/g | LCMS | 23-MAY-2025 |
| GW501516 | ND(10) | ng/g | LCMS | 23-MAY-2025 |
| Growth Hormone Secretagogues | | | | |
| GHRP-1 | ND(200) | ng/g | LCMS | 23-MAY-2025 |
| GHRP-2 | ND(200) | ng/g | LCMS | 23-MAY-2025 |
| LGD-2226 | ND(5.0) | ng/g | LCMS | |
| GHRP-4 | ND(200) | ng/g | LCMS | 23-MAY-2025 |
| GHRP-5 | ND(200) | ng/g | LCMS | 23-MAY-2025 |
| GHRP-6 | ND(200) | ng/g | LCMS | 23-MAY-2025 |
| Alexamorelin | ND(200) | ng/g | LCMS | 23-MAY-2025 |
| Anamorelin | ND(5.0) | ng/g | LCMS | |
| Hexarelin | ND(200) | ng/g | LCMS | 23-MAY-2025 |
| Ibutamoren | ND(5.0) | ng/g | LCMS | |
| Ipamorelin | ND(200) | ng/g | LCMS | 23-MAY-2025 |



Job Notes:

Analysis of the following analytes was performed under NSF Deviations:
N-methylphenylethylamine and N,N-dimethylphenylethylamine Deviation # 2024-002
Tetrahydrocannabinols Deviation # 2024-026
AICAR Deviation # 2025-012

Testing Laboratories:

| | <u>Id</u> | <u>Address</u> |
|--|-----------|--|
| All work performed at: (Unless otherwise specified) | → NSF_AA | NSF 789 N. Dixboro Road Ann Arbor MI 48105 |

References to Testing Procedures:

| <u>NSF Reference</u> | <u>Parameter / Test Description</u> |
|----------------------|---|
| C0432 | Anabolic Agents Semi-Quantitative by GC/MS in Product |
| C1032 | * Dietary Supplements Lab Summary Test Code |
| C1118 | Stimulants Semi-Quantitative by LC/MS in Product, ABS Screen |
| C1120 | Diuretics Semi-Quantitative by LCMS in Product, ABS Screen |
| C1222 | GHRPs Semi-Quantitative by LC/HRMS in Product, ABS Screen |
| C1225 | GHB Semi-Quantitative by GC/MS in Product |
| C1230 | ABS Portion & Weigh Date |
| C1317 | SARMs Semi-Quantitative by LC/MS in Product, ABS Screen |
| C1546 | Diverted Steroids semi-quantitative by LCHRMS, Product with CBD, ABS Screen |
| C1547 | Steroids semi-quantitative by LCMS products with CBD, ABS Screen |
| C1947 | *Stimulants 2 Semi-Quantitative by LCMS in Product, ABS Screen |

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: 05-MAY-2025 to 02-JUN-2025

Eurofins Microbiology Laboratory (Colorado)

 1371 Horizon Avenue
 Lafayette, Colorado 80026
 +1 720-758-6010
 Micro-Colorado@eurofinsUS.com

CW Hemp - 01

Client Code: EI0000238

PO#: QC 325

 Rupa Das
 700 Tech Ct
 Louisville, CO 80027

ANALYTICAL REPORT

AR-25-EI-008952-01

Received On: 24Apr2025

Reported On: 29Apr2025

Order Code: 006-10547-1920024

| | | | |
|------------------------------|----------------------------------|----------------------------------|--------------------|
| Eurofins Sample Code: | 397-2025-04240114 | Sample Registration Date: | 24Apr2025 |
| Client Sample Code: | 250416-56123-60 - Composite | Condition Upon Receipt: | acceptable, 20.3°C |
| Sample Description: | CW Muscle Recovery Gummy 60ct | Sample Reference: | |

| | | | |
|--|---------------------------------|--|-------------------------------|
| UM5DP - Total Coliforms - AOAC 991.14 | Reference AOAC 991.14 | Accreditation ISO/IEC 17025:2017 A2LA 3329.11 | Completed 26Apr2025 |
|--|---------------------------------|--|-------------------------------|

| Parameter | Result |
|-----------------|------------|
| Total Coliforms | < 10 cfu/g |
| E. coli | < 10 cfu/g |

| | | | |
|--|------------------------------------|--|-------------------------------|
| UMDTC - Salmonella species - AOAC-RI 121501 | Reference AOAC-RI 121501 | Accreditation ISO/IEC 17025:2017 A2LA 3329.11 | Completed 26Apr2025 |
|--|------------------------------------|--|-------------------------------|

| Parameter | Result |
|-----------------|-----------------------|
| Salmonella spp. | Not Detected per 25 g |

| | | | |
|--|---|--|-------------------------------|
| UMJ12 - Yeast - FDA BAM Chapter 18 mod. | Reference FDA BAM Chapter 18 mod. | Accreditation ISO/IEC 17025:2017 A2LA 3329.11 | Completed 29Apr2025 |
|--|---|--|-------------------------------|

| Parameter | Result |
|-----------|------------|
| Yeast | < 10 cfu/g |
| Mold | < 10 cfu/g |

| | | | |
|--|---------------------------------|--|-------------------------------|
| UMMFL - Aerobic Plate Count - AOAC 966.23 | Reference AOAC 966.23 | Accreditation ISO/IEC 17025:2017 A2LA 3329.11 | Completed 26Apr2025 |
|--|---------------------------------|--|-------------------------------|

| Parameter | Result |
|---------------------|------------|
| Aerobic Plate Count | < 10 cfu/g |

CW Hemp - 01

Client Code: EI0000238

PO#: QC 325

Rupa Das
700 Tech Ct
Louisville, CO 80027

ANALYTICAL REPORT

AR-25-EI-008952-01

Received On: 24Apr2025

Reported On: 29Apr2025

Order Code: 006-10547-1920024

Respectfully Submitted,



Krystian Naope
Laboratory Supervisor

Results shown in this report relate solely to the item submitted for analysis. | Any opinions/interpretations expressed on this report are given independent of the laboratory's scope of accreditation. | All results are reported on an "As Received" basis unless otherwise stated. | Reports shall not be reproduced except in full without written permission of Eurofins Scientific, Inc. | All work done in accordance with Eurofins General Terms and Conditions of Sale : www.eurofinsus.com/terms_and_conditions.pdf | A number or a √ Indicates a subcontract test to a different lab. Lab(s) are listed at end of the report. For further details about the performing labs please contact your customer service contact at Eurofins. Measurement of uncertainty can be obtained upon

CONTROLLED FORM

DOCUMENT NUMBER: QA-FM-006 R0

SOP: QA-001

PRODUCT NAME: Muscle Recovery

BATCH NUMBER: 250416-56123-60 EXPIRATION DATE: Apr 2027

| PARAMETER | | SPECIFICATION | TESTING METHOD | PASS | BY/DATE |
|-----------|------------------|---------------|-------------------------|--|---------------------------|
| Odor | | Conforms | Organoleptic Inspection | YES <input checked="" type="radio"/> NO <input type="radio"/> N/A <input type="radio"/> | 024 -1 MAY 2025 SFF |
| Visual | Color | Conforms | Organoleptic Inspection | YES <input checked="" type="radio"/> NO <input type="radio"/> N/A <input type="radio"/> | -1 MAY 2025 SFF |
| | Shape | Conforms | Organoleptic Inspection | YES <input checked="" type="radio"/> NO <input type="radio"/> N/A <input type="radio"/> | 024 -1 MAY 2025 SFF |
| | Uniformity | Conforms | Organoleptic Inspection | YES <input type="radio"/> NO <input type="radio"/> N/A <input checked="" type="radio"/> | 024 -1 MAY 2025 SFF |
| | Foreign Material | Free | Organoleptic Inspection | YES <input checked="" type="radio"/> NO <input type="radio"/> N/A <input type="radio"/> | -1 MAY 2025 SFF |
| Texture | | Smooth | Organoleptic Inspection | YES <input type="radio"/> NO <input type="radio"/> N/A <input checked="" type="radio"/> | -1 MAY 2025 SFF |
| Taste | | Conforms | Organoleptic Inspection | YES <input checked="" type="radio"/> NO <input type="radio"/> N/A <input type="radio"/> | 024 -1 MAY 2025 SFF |

PERFORMED BY/DATE: SFF 01 MAY 25 REVIEWED BY/DATE: NAH 01 MAY 25

| | |
|-------------|-----------|
| Form No. | QA-FM-006 |
| Version No. | 0 |

CONTROLLED FORM

DOCUMENT NUMBER: QA-FM-044 R1

SOP: QA-002

Product Name Muscle Recovery

Batch Number: 250416-56123-60

Expiration Date Apr 2027

SRFO1MAY25

1. May 2025 06:49
Balance ID 0094

Sample ID MUSCLER60-1
N 4.39 g

1. May 2025 06:49
Balance ID 0094

Sample ID MUSCLER60-2
N 4.42 g

1. May 2025 06:49
Balance ID 0094

Sample ID MUSCLER60-3
N 4.16 g

1. May 2025 06:49
Balance ID 0094

Sample ID MUSCLER60-4
N 4.27 g

1. May 2025 06:49
Balance ID 0094

Sample ID MUSCLER60-5
N 4.17 g

1. May 2025 06:49
Balance ID 0094

Sample ID MUSCLER60-6
N 4.35 g

1. May 2025 06:50
Balance ID 0094

Sample ID MUSCLER60-7
N 4.47 g

1. May 2025 06:50
Balance ID 0094

Sample ID MUSCLER60-8
N 4.60 g

1. May 2025 06:50
Balance ID 0094

Sample ID MUSCLER60-9
N 4.19 g

1. May 2025 06:50
Balance ID 0094

Sample ID MUSCLER60-10
N 4.45 g

SRFO1MAY25

Jonji Emilian

Jonji Emilian

Average Weight 4.3g gummy

Performed By/Date: SRFO1MAY25

Reviewed By/Date: NAH 01MAY25

| | |
|-------------|-----------|
| Form No. | QA-FM-044 |
| Version No. | 1 |