

## Certificate of Analysis

Charlotte's Web, Inc.

700 Tech Court

Louisville Colorado 80027 United States

|                     |                                                               |                           |                                  |
|---------------------|---------------------------------------------------------------|---------------------------|----------------------------------|
| <b>Sample Name:</b> | <b>534204F-Composite</b>                                      | <b>Eurofins Sample:</b>   | <b>16100068</b>                  |
| <b>Project ID</b>   | CHARLO_WEB-20260108-0008                                      | <b>Receipt Date</b>       | 09-Jan-2026                      |
| <b>PO Number</b>    | QC 325                                                        | <b>Receipt Condition</b>  | Ambient temperature              |
| <b>Description</b>  | CW Hip and Joint Chew BULK<br>Number ONLY or NA if Not Needed | <b>Login Date</b>         | 08-Jan-2026                      |
|                     |                                                               | <b>Date Started</b>       | 09-Jan-2026                      |
|                     |                                                               | <b>Sampled</b>            | Sample results apply as received |
|                     |                                                               | <b>Number Compositied</b> | 9                                |
|                     |                                                               | <b>Online Order</b>       | 901-2026-E001762                 |

| Analysis                                                                                         | Result                                          |
|--------------------------------------------------------------------------------------------------|-------------------------------------------------|
| <b>Industrial Hemp Cannabinoid Profile</b>                                                       |                                                 |
| CBDVA                                                                                            | None detected at detection limit<br>of 0.0004 % |
| CBDV                                                                                             | 0.00430 %                                       |
| CBDA                                                                                             | <0.00250 %                                      |
| CBGA                                                                                             | None detected at detection limit<br>of 0.0004 % |
| CBG                                                                                              | None detected at detection limit<br>of 0.0008 % |
| CBD                                                                                              | 0.0647 %                                        |
| THCV                                                                                             | None detected at detection limit<br>of 0.0008 % |
| CBN                                                                                              | None detected at detection limit<br>of 0.0004 % |
| Delta 9-THC                                                                                      | <0.00250 %                                      |
| Delta 8-THC                                                                                      | None detected at detection limit<br>of 0.0017 % |
| THCA                                                                                             | None detected at detection limit<br>of 0.0017 % |
| CBC                                                                                              | <0.00250 %                                      |
| THCVA                                                                                            | None detected at detection limit<br>of 0.0004 % |
| CBNA                                                                                             | None detected at detection limit<br>of 0.0004 % |
| CBCA                                                                                             | None detected at detection limit<br>of 0.0017 % |
| CBL                                                                                              | None detected at detection limit<br>of 0.0004 % |
| Total Cannabinoids                                                                               | 0.0690 %                                        |
| Total THC (THC + (THCA x 0.877))                                                                 | <0.00250 %                                      |
| Total CBD (CBD + (CBDA x 0.877))                                                                 | 0.0647 %                                        |
| <b>Determination of Glucosamine and Taurine by UPLC with Pre-Column Derivatization - Default</b> |                                                 |
| Glucosamine                                                                                      | 31300 mcg/g                                     |

\* This analysis or component is not ISO accredited.

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|                     |                                                               | <b>Number Compositing</b> | 9                                |
|                     |                                                               | <b>Online Order</b>       | 901-2026-E001762                 |

| Analysis                                                                          | Result      |
|-----------------------------------------------------------------------------------|-------------|
| <b>Determination of Chondroitin Sulfate by Enzymatic UPLC - Bound *</b>           |             |
| Chondroitin disaccharide di-4S sodium salt                                        | 7.54 mg/g   |
| Chondroitin disaccharide di-6S sodium salt                                        | 1.60 mg/g   |
| Chondroitin disaccharide di-0S sodium salt                                        | <0.050 mg/g |
| Total Chondroitin Disaccharides                                                   | 9.14 mg/g   |
| Chondroitin Sulfate A (Equivalent to USP Chondroitin Sulfate Reference Standard)  | 8.32 mg/g   |
| Chondroitin Sulfate C (Equivalent to USP Chondroitin Sulfate Reference Standard)  | 1.76 mg/g   |
| Nonsulfate Chondroitin (Equivalent to USP Chondroitin Sulfate Reference Standard) | <0.050 mg/g |
| Total Chondroitins (Equivalent to USP Chondroitin Sulfate Reference Standard)     | 10.1 mg/g   |
| <b>Elements by ICP Mass Spectrometry</b>                                          |             |
| Lead                                                                              | 33.5 ppb    |
| Arsenic                                                                           | 156 ppb     |
| Cadmium                                                                           | 14.9 ppb    |
| Mercury                                                                           | <5.00 ppb   |
| <b>Mycotoxins in Raw Materials</b>                                                |             |
| 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   |
| <b>Glyphosate and AMPA</b>                                                        |             |
| Glyphosate                                                                        | <100 ng/g   |
| AMPA                                                                              | <100 ng/g   |

| Analysis                                                             | Limit | Result    | Pass/Fail |
|----------------------------------------------------------------------|-------|-----------|-----------|
| <b>BCC - Residual Solvent Analysis in Cannabis and Hemp Matrices</b> |       |           |           |
| <b>Category I Residual Solvent or Processing Chemical</b>            |       |           |           |
| Benzene                                                              |       | <1.0 ppm  |           |
| Chloroform                                                           |       | <1.0 ppm  |           |
| 1,2-Dichloroethane                                                   |       | <1.0 ppm  |           |
| Ethylene Oxide                                                       |       | <25.0 ppm |           |

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

### BCC - Residual Solvent Analysis in Cannabis and Hemp Matrices

|                                                                                                                                                  |  |          |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------|--|----------|--|
| 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. * |  | -        |  |

### 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 |

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|                     |                                                               | <b>Online Order</b>        | 901-2026-E001762                 |

| Analysis                                                             | Limit     | Result      | Pass/Fail |
|----------------------------------------------------------------------|-----------|-------------|-----------|
| <b>Multi-Residue Analysis for hemp products - BCC Pesticide List</b> |           |             |           |
| 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      |
| 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      |

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| Analysis                                                             | Limit     | Result      | Pass/Fail |
|----------------------------------------------------------------------|-----------|-------------|-----------|
| <b>Multi-Residue Analysis for hemp products - BCC Pesticide List</b> |           |             |           |
| Fipronil desulfinyl                                                  | 0.1 mg/kg | <0.10 mg/kg | Pass      |
| Fipronil sulfone                                                     | 0.1 mg/kg | <0.10 mg/kg | Pass      |
| Flonicamid                                                           | 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      |
| 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      |

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

### Multi-Residue Analysis for hemp products - BCC Pesticide List

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

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| Method References                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Testing Location                                                                             |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
| <b>BCC - Residual Solvent Analysis in Cannabis and Hemp Matrices (CANN_SOL_S)</b><br><br>Internally Developed Method                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <b>Food Integrity Innovation-Madison</b><br><br>6304 Ronald Reagan Ave Madison, WI 53704 USA |
| <b>Determination of Chondroitin Sulfate by Enzymatic UPLC - Bound (OC_CHENZ_S)</b><br><br>J. of AOAC International, v.90 n.3 2007, page 659 (mod.)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>Food Integrity Innovation-Brea</b><br><br>2951 Saturn Street, Unit C Brea, CA 92821 USA   |
| <b>Determination of Glucosamine and Taurine by UPLC with Pre-Column Derivatization - Default (OC_GLTR_S)</b><br><br>Internally Developed Method                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>Food Integrity Innovation-Brea</b><br><br>2951 Saturn Street, Unit C Brea, CA 92821 USA   |
| <b>Elements by ICP Mass Spectrometry (ICP_MS_S)</b><br><br>Official Methods of Analysis, Methods 2011.19 and 993.14, and 2015.01, AOAC INTERNATIONAL, (Modified).                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <b>Food Integrity Innovation-Madison</b><br>6304 Ronald Reagan Ave Madison, WI 53704 USA     |
| <b>Glyphosate and AMPA (GLY_AMPAS_S)</b><br><br>Internally developed method                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <b>Food Integrity Innovation-Madison</b><br>6304 Ronald Reagan Ave Madison, WI 53704 USA     |
| <b>Industrial Hemp Cannabinoid Profile (IHCBD_S)</b><br><br>Official Methods of Analysis, AOAC 2018.11, AOAC International, Gaithersburg, MD (Modified).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>Food Integrity Innovation-Madison</b><br>6304 Ronald Reagan Ave Madison, WI 53704 USA     |
| <b>Multi-Residue Analysis for hemp products - BCC Pesticide List (PEST_HEMP)</b><br><br><i>Official Methods of Analysis, AOAC Official Method 2007.01</i> , Pesticide Residues in Foods by Acetonitrile Extraction and Partitioning with Magnesium Sulfate, AOAC INTERNATIONAL (modified).<br><br><i>CEN Standard Method EN 15662</i> : 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.<br><br>List of the tested pesticides and their limits of quantification (LOQs) are available upon request. | <b>Food Integrity Innovation-Madison</b><br><br>6304 Ronald Reagan Ave Madison, WI 53704 USA |

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### Method References

### Testing Location

**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).

### Testing Location(s)

### Released on Behalf of Eurofins by

**Food Integrity Innovation-Brea**

**Marisa Feller - President Eurofins Botanical Testing Brea**

Eurofins Food Chemistry Testing US, Inc.  
2951 Saturn Street  
Unit C  
Brea CA 92821  
800-675-8375



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**Food Integrity Innovation-Madison**

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

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



2918.01

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\* This analysis or component is not ISO accredited.

Printed: 16-Jan-2026 7:01 pm

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Eurofins Rapid Microbiology Laboratory (Colorado)

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

CW Hemp - 06

Rupa Das  
700 Tech Ct  
Louisville, CO 80027

## ANALYTICAL REPORT

AR-26-EI-000753-01

**Client Code:** EI0000237  
**PO#:** QC325

**Received On:** 13Jan2026  
**Reported On:** 19Jan2026

**Order Code:** 006-10547-2306796

|                                                       |                                             |                                                            |                               |                 |
|-------------------------------------------------------|---------------------------------------------|------------------------------------------------------------|-------------------------------|-----------------|
| <b>Eurofins Sample Code:</b> 397-2026-01130027        |                                             | <b>Sample Registration Date:</b> 13Jan2026                 |                               |                 |
| <b>Client Sample Code:</b> 534204F-C-Composite        |                                             | <b>Condition Upon Receipt:</b> acceptable, 18.4°C          |                               |                 |
| <b>Sample Description:</b> CW Hip and Joint Chew 60ct |                                             | <b>Sample Reference:</b>                                   |                               |                 |
| <b>UM4BV - Yeast - FDA BAM Chapter 18 mod.</b>        | <b>Reference</b><br>FDA BAM Chapter 18 mod. | <b>Accreditation</b>                                       | <b>Completed</b><br>19Jan2026 | <b>Sub</b><br>1 |
| <b>Parameter</b>                                      | <b>Result</b>                               |                                                            |                               |                 |
| Yeast                                                 | < 10 cfu/g                                  |                                                            |                               |                 |
| Mold                                                  | < 10 cfu/g                                  |                                                            |                               |                 |
| <b>UM7WD - Aerobic Plate Count - AOAC 966.23</b>      | <b>Reference</b><br>AOAC 966.23             | <b>Accreditation</b>                                       | <b>Completed</b><br>19Jan2026 | <b>Sub</b><br>1 |
| <b>Parameter</b>                                      | <b>Result</b>                               |                                                            |                               |                 |
| Aerobic Plate Count                                   | 750 cfu/g                                   |                                                            |                               |                 |
| <b>UMDTC - Salmonella species - AOAC-RI 121501</b>    | <b>Reference</b><br>AOAC-RI 121501          | <b>Accreditation</b><br>ISO/IEC 17025:2017<br>A2LA 3329.11 | <b>Completed</b><br>14Jan2026 |                 |
| <b>Parameter</b>                                      | <b>Result</b>                               |                                                            |                               |                 |
| Salmonella spp.                                       | Not Detected per 25 g                       |                                                            |                               |                 |
| <b>UMHBM - Staphylococcus aureus - BAM Chapter 12</b> | <b>Reference</b><br>BAM Chapter 12          | <b>Accreditation</b>                                       | <b>Completed</b><br>19Jan2026 | <b>Sub</b><br>1 |
| <b>Parameter</b>                                      | <b>Result</b>                               |                                                            |                               |                 |
| Staphylococcus aureus                                 | < 10 cfu/g                                  |                                                            |                               |                 |
| <b>ZM3KP - Coliforms - AOAC 991.14</b>                | <b>Reference</b><br>AOAC 991.14             | <b>Accreditation</b>                                       | <b>Completed</b><br>19Jan2026 | <b>Sub</b><br>1 |
| <b>Parameter</b>                                      | <b>Result</b>                               |                                                            |                               |                 |
| Total Coliforms                                       | < 10 cfu/g                                  |                                                            |                               |                 |
| E. coli                                               | < 10 cfu/g                                  |                                                            |                               |                 |

Subcontracting partners:

1 - Eurofins Rapid Microbiology Laboratory (DesMoines), Iowa

CW Hemp - 06

Rupa Das  
700 Tech Ct  
Louisville, CO 80027

## ANALYTICAL REPORT

AR-26-EI-000753-01

**Client Code:** EI0000237  
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Respectfully Submitted,



Samuel Wilson  
Regional Business Unit Cluster Manager

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](http://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:** Hip+Joint Chew 60ct

**BATCH NUMBER:** 534204F-C      **EXPIRATION DATE:** 06/27

| PARAMETER |                  | SPECIFICATION | TESTING METHOD          | PASS                                                                                       | BY/DATE                 |
|-----------|------------------|---------------|-------------------------|--------------------------------------------------------------------------------------------|-------------------------|
| Odor      |                  | Conforms      | Organoleptic Inspection | YES <input checked="" type="radio"/> NO <input type="radio"/><br>N/A <input type="radio"/> | 034<br>16 JUN 25<br>NAH |
| Visual    | Color            | Conforms      | Organoleptic Inspection | YES <input checked="" type="radio"/> NO <input type="radio"/><br>N/A <input type="radio"/> | 034<br>16 JUN 25<br>NAH |
|           | Shape            | Conforms      | Organoleptic Inspection | YES <input checked="" type="radio"/> NO <input type="radio"/><br>N/A <input type="radio"/> | 034<br>16 JUN 25<br>NAH |
|           | Uniformity       | Conforms      | Organoleptic Inspection | YES <input type="radio"/> NO <input type="radio"/><br>N/A <input checked="" type="radio"/> | 034<br>16 JUN 25<br>NAH |
|           | Foreign Material | Free          | Organoleptic Inspection | YES <input checked="" type="radio"/> NO <input type="radio"/><br>N/A <input type="radio"/> | 034<br>16 JUN 25<br>NAH |
| Texture   |                  | Smooth        | Organoleptic Inspection | YES <input type="radio"/> NO <input type="radio"/><br>N/A <input checked="" type="radio"/> | 034<br>16 JUN 25<br>NAH |
| Taste     |                  | Conforms      | Organoleptic Inspection | YES <input type="radio"/> NO <input type="radio"/><br>N/A <input checked="" type="radio"/> | 034<br>16 JUN 25<br>NAH |

**PERFORMED BY/DATE:** NAH      **REVIEWED BY/DATE:** ADS

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

# CONTROLLED FORM

DOCUMENT NUMBER: QA-FM-044 R1

SOP: QA-002

Product Name Hip + Joint chew 60ct

Batch Number: 534204 F-C

Expiration Date 06/27

| 034<br>16 JAN 2026<br>NAH |        | 034<br>16 JAN 2026<br>NAH                        |         |
|---------------------------|--------|--------------------------------------------------|---------|
| 16 Jan 2026               | 16:06  | 16 Jan 2026                                      | 16:07   |
| Balance ID                | 0094   | Balance ID                                       | 0094    |
| Sample ID                 | WT60_1 | Sample ID                                        | WT60_4  |
| N                         | 4.14 g | N                                                | 4.20 g  |
| 16 Jan 2026               | 16:06  | 16 Jan 2026                                      | 16:07   |
| Balance ID                | 0094   | Balance ID                                       | 0094    |
| Sample ID                 | WT60_2 | Sample ID                                        | WT60_7  |
| N                         | 4.38 g | N                                                | 3.76 g  |
| 16 Jan 2026               | 16:06  | 16 Jan 2026                                      | 16:07   |
| Balance ID                | 0094   | Balance ID                                       | 0094    |
| Sample ID                 | WT60_3 | Sample ID                                        | WT60_9  |
| N                         | 4.09 g | N                                                | 4.21 g  |
| 16 Jan 2026               | 16:06  | 16 Jan 2026                                      | 16:07   |
| Balance ID                | 0094   | Balance ID                                       | 0094    |
| Sample ID                 | WT60_6 | Sample ID                                        | WT60_2  |
| N                         | 4.07 g | N                                                | 4.07 g  |
| 16 Jan 2026               | 16:06  | 16 Jan 2026                                      | 16:07   |
| Balance ID                | 0094   | Balance ID                                       | 0094    |
| Sample ID                 | WT60_5 | Sample ID                                        | WT60_10 |
| N                         | 4.04 g | N                                                | 4.15 g  |
| NAH 16 JAN 26             |        | NAH 16 JAN 26<br>Average Weight <u>4.2g/chew</u> |         |

Performed By/Date: \_\_\_\_\_

Reviewed By/Date: \_\_\_\_\_

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