



This is an amended version of report# 26-003459/D002.R000.

Reason: Updated product information.

**Customer:** The Hemp Collect  
 2014 SE 9th Ave  
 Portland Oregon 97214  
 United States of America (USA)

**Product identity:** Gummy, Live D9, Hybrid, Sour Watermelon, 20mg

**Material:** Cannabinoid Edible

**Laboratory ID:** 26-003459-0001

**Evidence of Cooling:** No

**Temp:** 19.8 °C

**Lot #:** 3030NC\_031826

**Expiration Date (Client Provided):** 03/27/2028

**Serving Size #1:** 8 g



**THE HEMP  
COLLECT**

## Sample Results

| Potency                   |        |       |        |       | Method: J AOAC 2015 V98-6 (mod) <sup>b</sup> |       | Batch: 2602267 |  | Analyzed: 03/23/26 |  |
|---------------------------|--------|-------|--------|-------|----------------------------------------------|-------|----------------|--|--------------------|--|
| Analyte                   | Result | Units | LOQ    | Notes | Serving Size #1                              |       |                |  |                    |  |
|                           |        |       |        |       | Result                                       | Units | LOQ            |  |                    |  |
| CBC                       | 0.0656 | %     | 0.0074 |       | 5.25                                         | mg/8g | 0.596          |  |                    |  |
| CBC-A                     | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| CBC-Total                 | 0.0656 | %     | 0.0140 |       | 5.25                                         | mg/8g | 1.12           |  |                    |  |
| CBD <sup>±</sup>          | 0.0110 | %     | 0.0074 |       | 0.877                                        | mg/8g | 0.596          |  |                    |  |
| CBD-A <sup>±</sup>        | 0.0126 | %     | 0.0074 |       | 1.01                                         | mg/8g | 0.596          |  |                    |  |
| CBD-Total <sup>±</sup>    | 0.0221 | %     | 0.0140 |       | 1.77                                         | mg/8g | 1.12           |  |                    |  |
| CBDV                      | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| CBDV-A                    | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| CBDV-Total                | < LOQ  | %     | 0.0139 |       | < LOQ                                        | mg/8g | 1.11           |  |                    |  |
| CBE                       | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| CBG                       | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| CBG-A                     | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| CBG-Total                 | < LOQ  | %     | 0.0139 |       | < LOQ                                        | mg/8g | 1.11           |  |                    |  |
| CBL                       | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| CBL-A                     | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| CBL-Total                 | < LOQ  | %     | 0.0140 |       | < LOQ                                        | mg/8g | 1.12           |  |                    |  |
| CBN                       | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| CBT                       | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| Δ10-THC-9R                | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| Δ10-THC-9S                | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| Δ10-THC-Total             | < LOQ  | %     | 0.0149 |       | < LOQ                                        | mg/8g | 1.19           |  |                    |  |
| Δ8-THC <sup>±</sup>       | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| Δ8-THCV                   | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| Δ9-THC <sup>±</sup>       | 0.273  | %     | 0.0074 |       | 21.8                                         | mg/8g | 0.596          |  |                    |  |
| Δ9-THC-A <sup>±</sup>     | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| Δ9-THC-Total <sup>±</sup> | 0.273  | %     | 0.0140 |       | 21.8                                         | mg/8g | 1.12           |  |                    |  |
| Δ9-THCP                   | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |
| Δ9-THCV                   | < LOQ  | %     | 0.0074 |       | < LOQ                                        | mg/8g | 0.596          |  |                    |  |



|                |                                                    |                       |                           |
|----------------|----------------------------------------------------|-----------------------|---------------------------|
| <b>Potency</b> | <b>Method: J AOAC 2015 V98-6 (mod)<sup>b</sup></b> | <b>Batch: 2602267</b> | <b>Analyzed: 03/23/26</b> |
|----------------|----------------------------------------------------|-----------------------|---------------------------|

| Analyte                   | Result | Units | LOQ    | Notes | Serving Size #1 | Result | Units | LOQ   |
|---------------------------|--------|-------|--------|-------|-----------------|--------|-------|-------|
| Δ9-THCV-A                 | < LOQ  | %     | 0.0074 |       |                 | < LOQ  | mg/8g | 0.596 |
| Δ9-THCV-Total             | < LOQ  | %     | 0.0139 |       |                 | < LOQ  | mg/8g | 1.11  |
| exo-THC                   | < LOQ  | %     | 0.0074 |       |                 | < LOQ  | mg/8g | 0.596 |
| <b>Total Cannabinoids</b> | 0.362  | %     |        |       |                 | 29.0   | mg/8g |       |

|                     |
|---------------------|
| <b>Microbiology</b> |
|---------------------|

| Analyte                          | Result   | Limits | Units | LOQ | Batch   | Analyzed Method                    | Status | Notes |
|----------------------------------|----------|--------|-------|-----|---------|------------------------------------|--------|-------|
| Salmonella spp. <sup>±</sup>     | Negative |        | /25g  |     | 2602206 | 03/24/26 AOAC 2020.02 <sup>b</sup> |        |       |
| EHEC including STEC <sup>±</sup> | Negative |        | /25g  |     | 2602207 | 03/24/26 AOAC 2020.06 <sup>b</sup> |        |       |

|                 |                                                          |                   |                      |                          |
|-----------------|----------------------------------------------------------|-------------------|----------------------|--------------------------|
| <b>Solvents</b> | <b>Method: Residual Solvents by HS-GC-MS<sup>b</sup></b> | <b>Units μg/g</b> | <b>Batch 2602307</b> | <b>Analyze: 03/24/26</b> |
|-----------------|----------------------------------------------------------|-------------------|----------------------|--------------------------|

| Analyte                                | Result | Limits | LOQ  | Status | Notes | Analyte                                        | Result | Limits | LOQ  | Status | Notes |
|----------------------------------------|--------|--------|------|--------|-------|------------------------------------------------|--------|--------|------|--------|-------|
| 1,4-Dioxane <sup>±</sup>               | < LOQ  | 380    | 100  | pass   |       | 2-Butanol <sup>±</sup>                         | < LOQ  | 5000   | 200  | pass   |       |
| 2-Ethoxyethanol <sup>±</sup>           | < LOQ  | 160    | 30.0 | pass   |       | 2-Methylbutane (Isopentane) <sup>±</sup>       | < LOQ  |        | 200  |        |       |
| 2-Methylpentane <sup>±</sup>           | < LOQ  |        | 30.0 |        |       | 2-Propanol (IPA) <sup>±</sup>                  | < LOQ  | 5000   | 200  | pass   |       |
| 2,2-Dimethylbutane <sup>±</sup>        | < LOQ  |        | 30.0 |        |       | 2,2-Dimethylpropane (neo-pentane) <sup>±</sup> | < LOQ  |        | 200  |        |       |
| 2,3-Dimethylbutane <sup>±</sup>        | < LOQ  |        | 30.0 |        |       | 3-Methylpentane <sup>±</sup>                   | < LOQ  |        | 30.0 |        |       |
| Acetone <sup>±</sup>                   | < LOQ  | 5000   | 200  | pass   |       | Acetonitrile <sup>±</sup>                      | < LOQ  | 410    | 100  | pass   |       |
| Benzene <sup>±</sup>                   | < LOQ  | 2.00   | 1.00 | pass   |       | Butanes (sum) <sup>±</sup>                     | < LOQ  | 5000   | 400  | pass   |       |
| Cyclohexane <sup>±</sup>               | < LOQ  | 3880   | 200  | pass   |       | Ethyl acetate <sup>±</sup>                     | < LOQ  | 5000   | 200  | pass   |       |
| Ethyl benzene                          | < LOQ  |        | 200  |        |       | Ethyl ether <sup>±</sup>                       | < LOQ  | 5000   | 200  | pass   |       |
| Ethylene glycol <sup>±</sup>           | < LOQ  | 620    | 200  | pass   |       | Ethylene oxide <sup>±</sup>                    | < LOQ  | 50.0   | 20.0 | pass   |       |
| Hexanes (sum) <sup>±</sup>             | < LOQ  | 290    | 150  | pass   |       | Isopropyl acetate <sup>±</sup>                 | < LOQ  | 5000   | 200  | pass   |       |
| Isopropylbenzene (Cumene) <sup>±</sup> | < LOQ  | 70.0   | 30.0 | pass   |       | m,p-Xylene <sup>±</sup>                        | < LOQ  |        | 200  |        |       |
| Methanol <sup>±</sup>                  | < LOQ  | 3000   | 200  | pass   |       | Methylene chloride <sup>±</sup>                | < LOQ  | 600    | 60.0 | pass   |       |
| Methylpropane (Isobutane) <sup>±</sup> | < LOQ  |        | 200  |        |       | n-Butane <sup>±</sup>                          | < LOQ  |        | 200  |        |       |
| n-Heptane <sup>±</sup>                 | < LOQ  | 5000   | 200  | pass   |       | n-Hexane <sup>±</sup>                          | < LOQ  |        | 30.0 |        |       |
| n-Pentane <sup>±</sup>                 | < LOQ  |        | 200  |        |       | o-Xylene <sup>±</sup>                          | < LOQ  |        | 200  |        |       |
| Pentanes (sum) <sup>±</sup>            | < LOQ  | 5000   | 600  | pass   |       | Propane <sup>±</sup>                           | < LOQ  | 5000   | 200  | pass   |       |
| Tetrahydrofuran <sup>±</sup>           | < LOQ  | 720    | 100  | pass   |       | Toluene <sup>±</sup>                           | < LOQ  | 890    | 100  | pass   |       |
| Total Xylenes <sup>±</sup>             | < LOQ  |        | 400  |        |       | Total Xylenes and Ethyl benzene                | < LOQ  | 2170   | 600  | pass   |       |

|                   |                                                  |                    |                      |                          |
|-------------------|--------------------------------------------------|--------------------|----------------------|--------------------------|
| <b>Pesticides</b> | <b>Method: AOAC 2007.01 &amp; EN 15662 (mod)</b> | <b>Units mg/kg</b> | <b>Batch 2602301</b> | <b>Analyze: 03/25/26</b> |
|-------------------|--------------------------------------------------|--------------------|----------------------|--------------------------|

| Analyte                         | Result | Limits | LOQ   | Status | Notes | Analyte                          | Result | Limits | LOQ   | Status | Notes |
|---------------------------------|--------|--------|-------|--------|-------|----------------------------------|--------|--------|-------|--------|-------|
| Abamectin <sup>±</sup>          | < LOQ  | 0.50   | 0.250 | pass   |       | Acephate <sup>±</sup>            | < LOQ  | 0.40   | 0.200 | pass   |       |
| Acequinocyl <sup>±</sup>        | < LOQ  | 2.0    | 1.00  | pass   |       | Acetamiprid <sup>±</sup>         | < LOQ  | 0.20   | 0.100 | pass   |       |
| Aldicarb <sup>±</sup>           | < LOQ  | 0.40   | 0.200 | pass   |       | Azoxystrobin <sup>±</sup>        | < LOQ  | 0.20   | 0.100 | pass   |       |
| Bifenazate <sup>±</sup>         | < LOQ  | 0.20   | 0.100 | pass   |       | Bifenthrin <sup>±</sup>          | < LOQ  | 0.20   | 0.100 | pass   |       |
| Boscalid <sup>±</sup>           | < LOQ  | 0.40   | 0.200 | pass   |       | Carbaryl <sup>±</sup>            | < LOQ  | 0.20   | 0.100 | pass   |       |
| Carbofuran <sup>±</sup>         | < LOQ  | 0.20   | 0.100 | pass   |       | Chlorantraniliprole <sup>±</sup> | < LOQ  | 0.20   | 0.100 | pass   |       |
| Chlorfenapyr <sup>±</sup>       | < LOQ  | 1.0    | 0.500 | pass   |       | Chlorpyrifos-ethyl <sup>±</sup>  | < LOQ  | 0.20   | 0.100 | pass   |       |
| Clofentezine <sup>±</sup>       | < LOQ  | 0.20   | 0.100 | pass   |       | Cyfluthrin (sum) <sup>±</sup>    | < LOQ  | 1.0    | 0.500 | pass   |       |
| Cypermethrin (sum) <sup>±</sup> | < LOQ  | 1.0    | 0.500 | pass   |       | Daminozide <sup>±</sup>          | < LOQ  | 1.0    | 0.500 | pass   |       |
| Diazinon <sup>±</sup>           | < LOQ  | 0.20   | 0.100 | pass   |       | Dichlorvos <sup>±</sup>          | < LOQ  | 1.0    | 0.500 | pass   |       |



| Pesticides                            |        |        |       |        |       |                                  |        |               |       |                   |
|---------------------------------------|--------|--------|-------|--------|-------|----------------------------------|--------|---------------|-------|-------------------|
| Method: AOAC 2007.01 & EN 15662 (mod) |        |        |       |        |       | Units mg/kg                      |        | Batch 2602301 |       | Analyze: 03/25/26 |
| Analyte                               | Result | Limits | LOQ   | Status | Notes | Analyte                          | Result | Limits        | LOQ   | Status            |
| Dimethoate <sup>±</sup>               | < LOQ  | 0.20   | 0.100 | pass   |       | Ethoprophos <sup>±</sup>         | < LOQ  | 0.20          | 0.100 | pass              |
| Etofenprox <sup>±</sup>               | < LOQ  | 0.40   | 0.200 | pass   |       | Etioazox <sup>±</sup>            | < LOQ  | 0.20          | 0.100 | pass              |
| Fenoxycarb <sup>±</sup>               | < LOQ  | 0.20   | 0.100 | pass   |       | Fenpyroximate <sup>±</sup>       | < LOQ  | 0.40          | 0.200 | pass              |
| Fipronil <sup>±</sup>                 | < LOQ  | 0.40   | 0.200 | pass   |       | Flonicamid <sup>±</sup>          | < LOQ  | 1.0           | 0.400 | pass              |
| Fludioxonil <sup>±</sup>              | < LOQ  | 0.40   | 0.200 | pass   |       | Hexythiazox <sup>±</sup>         | < LOQ  | 1.0           | 0.400 | pass              |
| Imazalil <sup>±</sup>                 | < LOQ  | 0.20   | 0.100 | pass   |       | Imidacloprid <sup>±</sup>        | < LOQ  | 0.40          | 0.200 | pass              |
| Kresoxim-methyl <sup>±</sup>          | < LOQ  | 0.40   | 0.200 | pass   |       | Malathion <sup>±</sup>           | < LOQ  | 0.20          | 0.100 | pass              |
| Metalaxyl <sup>±</sup>                | < LOQ  | 0.20   | 0.100 | pass   |       | Methiocarb <sup>±</sup>          | < LOQ  | 0.20          | 0.100 | pass              |
| Methomyl <sup>±</sup>                 | < LOQ  | 0.40   | 0.200 | pass   |       | MGK-264 <sup>±</sup>             | < LOQ  | 0.20          | 0.100 | pass              |
| Myclobutanil <sup>±</sup>             | < LOQ  | 0.20   | 0.100 | pass   |       | Naled <sup>±</sup>               | < LOQ  | 0.50          | 0.250 | pass              |
| Oxamyl <sup>±</sup>                   | < LOQ  | 1.0    | 0.500 | pass   |       | Paclobutrazole <sup>±</sup>      | < LOQ  | 0.40          | 0.200 | pass              |
| Parathion-methyl <sup>±</sup>         | < LOQ  | 0.20   | 0.100 | pass   |       | Permethrin <sup>±</sup>          | < LOQ  | 0.20          | 0.100 | pass              |
| Phosmet <sup>±</sup>                  | < LOQ  | 0.20   | 0.100 | pass   |       | Piperonyl butoxide <sup>±</sup>  | < LOQ  | 2.0           | 1.00  | pass              |
| Prallethrin <sup>±</sup>              | < LOQ  | 0.20   | 0.100 | pass   |       | Propiconazole <sup>±</sup>       | < LOQ  | 0.40          | 0.200 | pass              |
| Propoxur <sup>±</sup>                 | < LOQ  | 0.20   | 0.100 | pass   |       | Pyrethrin I (total) <sup>±</sup> | < LOQ  | 1.0           | 0.500 | pass              |
| Pyridaben <sup>±</sup>                | < LOQ  | 0.20   | 0.100 | pass   |       | Spinosad <sup>±</sup>            | < LOQ  | 0.20          | 0.100 | pass              |
| Spiromesifen <sup>±</sup>             | < LOQ  | 0.20   | 0.100 | pass   |       | Spirotetramat <sup>±</sup>       | < LOQ  | 0.20          | 0.100 | pass              |
| Spiroxamine <sup>±</sup>              | < LOQ  | 0.40   | 0.200 | pass   |       | Tebuconazole <sup>±</sup>        | < LOQ  | 0.40          | 0.200 | pass              |
| Thiacloprid <sup>±</sup>              | < LOQ  | 0.20   | 0.100 | pass   |       | Thiamethoxam <sup>±</sup>        | < LOQ  | 0.20          | 0.100 | pass              |
| Trifloxystrobin <sup>±</sup>          | < LOQ  | 0.20   | 0.100 | pass   |       |                                  |        |               |       |                   |

#### Metals

| Analyte              | Result | Limits | Units | LOQ     | Batch   | Analyzed Method                           | Status | Notes |
|----------------------|--------|--------|-------|---------|---------|-------------------------------------------|--------|-------|
| Arsenic <sup>±</sup> | < LOQ  | 0.200  | mg/kg | 0.0177  | 2602268 | 03/24/26 AOAC 2013.06 (mod.) <sup>b</sup> | pass   |       |
| Cadmium <sup>±</sup> | < LOQ  | 0.200  | mg/kg | 0.0177  | 2602268 | 03/24/26 AOAC 2013.06 (mod.) <sup>b</sup> | pass   |       |
| Lead <sup>±</sup>    | < LOQ  | 0.500  | mg/kg | 0.0177  | 2602268 | 03/24/26 AOAC 2013.06 (mod.) <sup>b</sup> | pass   |       |
| Mercury <sup>±</sup> | < LOQ  | 0.100  | mg/kg | 0.00886 | 2602268 | 03/24/26 AOAC 2013.06 (mod.) <sup>b</sup> | pass   |       |

#### Mycotoxins

| Analyte                   | Result | Limits | Units | LOQ  | Batch   | Analyzed Method                                  | Status | Notes |
|---------------------------|--------|--------|-------|------|---------|--------------------------------------------------|--------|-------|
| Aflatoxin B1 <sup>±</sup> | < LOQ  |        | µg/kg | 5.00 | 2602392 | 03/27/26 Mycotoxins by AOAC 2007.01              |        |       |
| Aflatoxin B2 <sup>±</sup> | < LOQ  |        | µg/kg | 5.00 | 2602392 | 03/27/26 Mycotoxins by AOAC 2007.01              |        |       |
| Aflatoxin G1 <sup>±</sup> | < LOQ  |        | µg/kg | 5.00 | 2602392 | 03/27/26 Mycotoxins by AOAC 2007.01              |        |       |
| Aflatoxin G2 <sup>±</sup> | < LOQ  |        | µg/kg | 5.00 | 2602392 | 03/27/26 Mycotoxins by AOAC 2007.01              |        |       |
| Ochratoxin A <sup>±</sup> | < LOQ  | 20.0   | µg/kg | 5.00 | 2602392 | 03/27/26 Mycotoxins by AOAC 2007.01              | pass   |       |
| Total Aflatoxins          | < LOQ  | 20.0   | µg/kg | 20.0 |         | 03/27/26 Mycotoxins by AOAC 2007.01 <sup>b</sup> | pass   |       |

#### Notes:

Measurement of Uncertainty for D9 THC in edibles is +/- 7.5%.



### Abbreviations

**Limits:** Action Levels per OAR-333-007-0400, OAR-333-007-0210, OAR-333-007-0220, CCR title 16-division 42. BCC-section 5723

**Limit(s) of Quantitation (LOQ):** The minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence.

**Threshold Note:** OAR 333-007-0400

▷ = ISO/IEC 17025:2017 accredited method.

⊥ = TNI accredited analyte.

### Units of Measure

% wt = µg/g divided by 10,000

/25g = Per 25g

µg/g = Microgram per gram

µg/kg = Micrograms per kilogram = parts per billion (ppb)

mg/kg = Milligram per kilogram = parts per million (ppm)

% = Percentage of sample

mg/8g = Milligram per 8g

Approved Signatory



Derrick Tanner  
General Manager





12423 NE Whitaker Way  
Portland, OR 97230  
503-254-1794



**Report Number:** 26-003459/D002.R001  
**Report Date:** 04/13/2026  
**ORELAP#:** OR100028  
**Received:** 03/20/26 09:42



Hemp & Cannabis  
Chain of Custody

The-Hemp-  
Collect-1773879393

| <b>Company Details</b><br>Company: <a href="#">The Hemp Collect</a><br>Contact: <a href="#">Skylar Canales</a><br>Street Address: <a href="#">2014 SE 9th Ave</a><br>City, State, Zip: <a href="#">Portland, OR 97214</a><br>Email: <a href="mailto:skylar@thehempcollect.com">skylar@thehempcollect.com</a><br>Email, CC: <a href="mailto:sierra@thehempcollect.com">sierra@thehempcollect.com</a><br>Contact Phone: <a href="tel:2106336258">2106336258</a><br>Company Phone: <a href="tel:5034386783">5034386783</a><br><br><b>Billing Information</b><br>Billing Phone: <a href="tel:5034386783">5034386783</a><br>Billing Email: <a href="mailto:accounting@thehempcollect.com">accounting@thehempcollect.com</a> |                                               |                            |                    | <b>Project Details</b><br>Turnaround Time: <a href="#">5 Business Days</a>   <a href="#">Reg. For Micro Testing</a>   <a href="#">Standard</a><br>Compliance : <a href="#">Compliance - Product(s) Not Sold in Oregon</a><br>Relinquishment   Sampling, Courier & Shipping Options: <a href="#">By Shipping Service (USPS, UPS, Fedex)</a><br><br><b>Receipt Information</b><br>Evidence of Cooling?: No<br>Sample Condition: Satisfactory<br>Prelog Storage: Canna Shelves |                |                           | Testing                |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|----------------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------------------|------------------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                               |                            |                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                |                           | CH005 - Oregon Package |
| #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Sample Name                                   | Lot   Additional Sample ID | Material           | Amount Provided                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Reporting Unit | Specifications            |                        |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Gummy, Live D8, Hybrid, Sour Watermelon, 20mg | 3030NC-031826              | Cannabinoid Edible | 10 each                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | mg/g           | Please report mg/g per 8g | ✓                      |

#### Package Details

Oregon Package: Aflatoxins+Ochratoxin | OLCC • Cannabis Heavy Metals Profile OR • Micro Profile OR (OLCC Comp) • Pesticides (OR - Cannabis) • Potency Cannabis (Basic+Expanded) • Residual Solvents (Cannabis - Oregon)

| Relinquished By       | Date              | Time         | Received By | Date              | Time         | Received Temp., °C | IR Therm. CL#  |
|-----------------------|-------------------|--------------|-------------|-------------------|--------------|--------------------|----------------|
| <i>Skylar Canales</i> | <i>03/18/2026</i> | <i>17:16</i> | <i>cm</i>   | <i>03/20/2026</i> | <i>09:42</i> | <i>19.80</i>       | <i>CL-0843</i> |

Samples submitted to Columbia Laboratories with testing requirements constitute an agreement for services in accordance with the [current terms of services](#) associated with this COC. By signing "Relinquished by" you are agreeing to these terms.

Columbia Laboratories  
12423 NE Whitaker Way  
Portland, OR 97230

P: (503) 254-1794  
[info.ct@tentamus.com](mailto:info.ct@tentamus.com)

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[www.columbialaboratories.com](http://www.columbialaboratories.com)


**Laboratory Quality Control Results**
**J AOAC 2015 V98-6** **Batch ID: 2602267**
**Laboratory Control Sample**

| Analyte   | LCS | Result | Spike  | Units | % Rec | Limits     | Evaluation | Notes |
|-----------|-----|--------|--------|-------|-------|------------|------------|-------|
| CBDVA     | 2   | 0.0255 | 0.0261 | %     | 97.8  | 80.0 - 120 | Acceptable |       |
| CBDV      | 2   | 0.0273 | 0.0280 | %     | 97.5  | 80.0 - 120 | Acceptable |       |
| CBE       | 2   | 0.0295 | 0.0302 | %     | 97.6  | 80.0 - 120 | Acceptable |       |
| CBDA      | 1   | 0.0345 | 0.0347 | %     | 99.2  | 90.0 - 110 | Acceptable |       |
| CBGA      | 1   | 0.0363 | 0.0360 | %     | 101   | 80.0 - 120 | Acceptable |       |
| CBG       | 1   | 0.0347 | 0.0345 | %     | 100   | 80.0 - 120 | Acceptable |       |
| CBD       | 1   | 0.0331 | 0.0333 | %     | 99.3  | 90.0 - 110 | Acceptable |       |
| THCV      | 2   | 0.0182 | 0.0180 | %     | 102   | 80.0 - 120 | Acceptable |       |
| d8THCV    | 2   | 0.0274 | 0.0290 | %     | 94.4  | 80.0 - 120 | Acceptable |       |
| THCVA     | 2   | 0.0333 | 0.0340 | %     | 97.7  | 80.0 - 120 | Acceptable |       |
| CBN       | 1   | 0.0347 | 0.0339 | %     | 103   | 80.0 - 120 | Acceptable |       |
| exo-THC   | 2   | 0.0251 | 0.0257 | %     | 97.6  | 80.0 - 120 | Acceptable |       |
| d9THC     | 1   | 0.0353 | 0.0345 | %     | 102   | 90.0 - 110 | Acceptable |       |
| d8THC     | 1   | 0.0347 | 0.0350 | %     | 99.1  | 90.0 - 110 | Acceptable |       |
| 9S-d10THC | 1   | 0.0376 | 0.0370 | %     | 102   | 80.0 - 120 | Acceptable |       |
| CBL       | 2   | 0.0247 | 0.0262 | %     | 94.1  | 80.0 - 120 | Acceptable |       |
| 9R-d10THC | 1   | 0.0399 | 0.0395 | %     | 101   | 80.0 - 120 | Acceptable |       |
| CBC       | 2   | 0.0272 | 0.0278 | %     | 97.9  | 80.0 - 120 | Acceptable |       |
| THCA      | 1   | 0.0340 | 0.0344 | %     | 99.0  | 90.0 - 110 | Acceptable |       |
| CBCA      | 2   | 0.0259 | 0.0267 | %     | 97.0  | 80.0 - 120 | Acceptable |       |
| CBLA      | 2   | 0.0269 | 0.0274 | %     | 98.3  | 80.0 - 120 | Acceptable |       |
| d9THCP    | 2   | 0.0256 | 0.0260 | %     | 98.2  | 80.0 - 120 | Acceptable |       |
| CBT       | 2   | 0.0265 | 0.0278 | %     | 95.4  | 80.0 - 120 | Acceptable |       |

**Method Blank**

| Analyte   | Result | LOQ     | Units | Limits    | Evaluation | Notes |
|-----------|--------|---------|-------|-----------|------------|-------|
| CBDVA     | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| CBDV      | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| CBE       | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| CBDA      | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| CBGA      | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| CBG       | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| CBD       | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| THCV      | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| d8THCV    | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| THCVA     | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| CBN       | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| exo-THC   | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| d9THC     | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| d8THC     | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| 9S-d10THC | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| CBL       | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| 9R-d10THC | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| CBC       | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| THCA      | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| CBCA      | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| CBLA      | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| d9THCP    | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |
| CBT       | <LOQ   | 0.00785 | %     | < 0.00785 | Acceptable |       |

**Abbreviations**

 ND - None Detected at or above MRL  
 RPD - Relative Percent Difference  
 LOQ - Limit of Quantitation

**Units of Measure:**

% - Percent


**Laboratory Quality Control Results**

| J AOAC 2015 V98-6 |        |             | Batch ID: 2602267         |       |      |        |            |       |
|-------------------|--------|-------------|---------------------------|-------|------|--------|------------|-------|
| Sample Duplicate  |        |             | Sample ID: 26-003381-0001 |       |      |        |            |       |
| Analyte           | Result | Org. Result | LOQ                       | Units | RPD  | Limits | Evaluation | Notes |
| CBDVA             | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| CBDV              | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| CBE               | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| CBDA              | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 10   | Acceptable |       |
| CBGA              | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| CBG               | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| CBD               | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 10   | Acceptable |       |
| THCV              | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| d8THCV            | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| THCVA             | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| CBN               | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| exo-THC           | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| d9THC             | 0.267  | 0.275       | 0.00694                   | %     | 2.90 | < 10   | Acceptable |       |
| d8THC             | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 10   | Acceptable |       |
| 9S-d10THC         | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| CBL               | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| 9R-d10THC         | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| CBC               | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| THCA              | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 10   | Acceptable |       |
| CBCA              | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| CBLA              | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| d9THCP            | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |
| CBT               | <LOQ   | <LOQ        | 0.00694                   | %     | NA   | < 20   | Acceptable |       |

**Abbreviations**

ND - None Detected at or above MRL  
 RPD - Relative Percent Difference  
 LOQ - Limit of Quantitation

**Units of Measure:**

% - Percent


 Revision: 2 Document ID: 7087  
 Legacy ID: CFL-E33Effective:

**Laboratory Quality Control Results**

| Residual Solvents          |        |       |       | Batch ID: 2602307         |       |       |       |        |       |
|----------------------------|--------|-------|-------|---------------------------|-------|-------|-------|--------|-------|
| Method Blank               |        |       |       | Laboratory Control Sample |       |       |       |        |       |
| Analyte                    | Result | LOQ   | Notes | Result                    | Spike | Units | % Rec | Limits | Notes |
| 1,2-Dichloroethane         | ND     | < 1   |       | 0.911                     | 1     | µg/g  | 91.1  | 50-150 |       |
| 1,2-Dichloroethene, trans- | ND     | < 1   |       | 0.856                     | 1     | µg/g  | 85.6  | 50-150 |       |
| 1,2-dimethoxyethane        | ND     | < 50  |       | 105                       | 178   | µg/g  | 59.0  | 50-150 |       |
| 1,4-Dioxane                | ND     | < 100 |       | 430                       | 504   | µg/g  | 85.3  | 60-120 |       |
| 1-Propanol                 | ND     | < 500 |       | 920                       | 1610  | µg/g  | 57.1  | 50-150 |       |
| 2,2-Dimethylbutane         | ND     | < 30  |       | 135                       | 171   | µg/g  | 78.9  | 60-120 |       |
| 2,2-Dimethylpropane        | ND     | < 200 |       | 708                       | 956   | µg/g  | 74.1  | 60-120 |       |
| 2,3-Dimethylbutane         | ND     | < 30  |       | 116                       | 166   | µg/g  | 69.9  | 60-120 |       |
| 2-Butanol                  | ND     | < 200 |       | 1190                      | 1620  | µg/g  | 73.5  | 60-120 |       |
| 2-Ethoxyethanol            | ND     | < 30  |       | 129                       | 165   | µg/g  | 78.2  | 60-120 |       |
| 2-methyl-1-propanol        | ND     | < 500 |       | 1110                      | 1610  | µg/g  | 68.9  | 50-150 |       |
| 2-Methylbutane             | ND     | < 200 |       | 1200                      | 1610  | µg/g  | 74.5  | 60-120 |       |
| 2-Methylpentane            | ND     | < 30  |       | 147                       | 167   | µg/g  | 88.0  | 60-120 |       |
| 2-Propanol                 | ND     | < 200 |       | 1240                      | 1610  | µg/g  | 77.0  | 60-120 |       |
| 3-Methylpentane            | ND     | < 30  |       | 114                       | 163   | µg/g  | 69.9  | 60-120 |       |
| Acetone                    | ND     | < 200 |       | 1320                      | 1610  | µg/g  | 82.0  | 60-120 |       |
| Acetonitrile               | ND     | < 100 |       | 370                       | 506   | µg/g  | 73.1  | 60-120 |       |
| Anisole                    | ND     | < 500 |       | 1080                      | 1630  | µg/g  | 66.3  | 50-150 |       |
| Benzene                    | ND     | < 1   |       | 0.739                     | 1     | µg/g  | 73.9  | 50-150 |       |
| Butane                     | ND     | < 200 |       | 521                       | 769   | µg/g  | 67.8  | 60-120 |       |
| Butyl Acetate              | ND     | < 500 |       | 940                       | 1610  | µg/g  | 58.4  | 50-150 |       |
| Carbon Tetrachloride       | ND     | < 1   |       | 0.86                      | 1     | µg/g  | 86.0  | 50-150 |       |
| Cumene                     | ND     | < 30  |       | 138                       | 162   | µg/g  | 85.2  | 60-120 |       |
| Cyclohexane                | ND     | < 200 |       | 1350                      | 1610  | µg/g  | 83.9  | 60-120 |       |
| Dichloromethane            | ND     | < 1   |       | 0.778                     | 1     | µg/g  | 77.8  | 50-150 |       |
| Ethanol                    | ND     | < 200 |       | 1270                      | 1620  | µg/g  | 78.4  | 60-120 |       |
| Ethyl acetate              | ND     | < 200 |       | 1240                      | 1620  | µg/g  | 76.5  | 60-120 |       |
| Ethyl Ether                | ND     | < 200 |       | 1280                      | 1610  | µg/g  | 79.5  | 60-120 |       |
| Ethylbenzene               | ND     | < 200 |       | 802                       | 969   | µg/g  | 82.8  | 60-120 |       |
| Ethylene Glycol            | ND     | < 200 |       | 380                       | 503   | µg/g  | 75.5  | 60-120 |       |
| Ethylene Oxide             | ND     | < 1   |       | 0.549                     | 1     | µg/g  | 54.9  | 50-150 |       |
| Heptane                    | ND     | < 200 |       | 1210                      | 1610  | µg/g  | 75.2  | 60-120 |       |
| Hexane                     | ND     | < 30  |       | 124                       | 166   | µg/g  | 74.7  | 60-120 |       |
| Isobutane                  | ND     | < 200 |       | 517                       | 770   | µg/g  | 67.1  | 60-120 |       |
| Isobutyl Acetate           | ND     | < 500 |       | 917                       | 1610  | µg/g  | 57.0  | 50-150 |       |
| Isopropyl Acetate          | ND     | < 200 |       | 1310                      | 1610  | µg/g  | 81.4  | 60-120 |       |
| m,p-Xylene                 | ND     | < 200 |       | 822                       | 994   | µg/g  | 82.7  | 60-120 |       |
| Methanol                   | ND     | < 200 |       | 1080                      | 1620  | µg/g  | 66.7  | 60-120 |       |
| Methylethylketone          | ND     | < 500 |       | 932                       | 1610  | µg/g  | 57.9  | 50-150 |       |
| N,N-dimethylformamide      | ND     | < 150 |       | 374                       | 490   | µg/g  | 76.3  | 50-150 |       |
| o-Xylene                   | ND     | < 200 |       | 806                       | 981   | µg/g  | 82.2  | 60-120 |       |
| Pentane                    | ND     | < 200 |       | 1190                      | 1610  | µg/g  | 73.9  | 60-120 |       |
| Propane                    | ND     | < 200 |       | 452                       | 585   | µg/g  | 77.3  | 60-120 |       |
| Propyl Acetate             | ND     | < 500 |       | 955                       | 1620  | µg/g  | 59.0  | 50-150 |       |
| Tetrahydrofuran            | ND     | < 100 |       | 394                       | 488   | µg/g  | 80.7  | 60-120 |       |
| Toluene                    | ND     | < 100 |       | 401                       | 505   | µg/g  | 79.4  | 60-120 |       |
| Trichloroethylene          | ND     | < 1   |       | 0.79                      | 1     | µg/g  | 79.0  | 50-150 |       |


 Revision: 2 Document ID: 7087  
 Legacy ID: CFL-E33Effective:

**QC - Sample Duplicate**
**Sample ID: 26-003411-0001**

| Analyte                    | SR Result | SD Result | LOQ | Units | RPD | Limits | Accept/Fail | Notes |
|----------------------------|-----------|-----------|-----|-------|-----|--------|-------------|-------|
| 1,2-Dichloroethane         | ND        | ND        | 1   | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 1,2-Dichloroethene, trans- | ND        | ND        | 1   | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 1,2-dimethoxyethane        | ND        | ND        | 50  | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 1,4-Dioxane                | ND        | ND        | 100 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 1-Propanol                 | ND        | ND        | 500 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 2,2-Dimethylbutane         | ND        | ND        | 30  | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 2,2-Dimethylpropane        | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 2,3-Dimethylbutane         | ND        | ND        | 30  | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 2-Butanol                  | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 2-Ethoxyethanol            | ND        | ND        | 30  | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 2-methyl-1-propanol        | ND        | ND        | 500 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 2-Methylbutane             | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 2-Methylpentane            | ND        | ND        | 30  | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 2-Propanol                 | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 3-Methylpentane            | ND        | ND        | 30  | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Acetone                    | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Acetonitrile               | ND        | ND        | 100 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Anisole                    | ND        | ND        | 500 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Benzene                    | ND        | ND        | 1   | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Butane                     | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Butyl Acetate              | ND        | ND        | 500 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Carbon Tetrachloride       | ND        | ND        | 1   | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Cumene                     | ND        | ND        | 30  | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Cyclohexane                | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Dichloromethane            | ND        | ND        | 1   | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Ethanol                    | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Ethyl acetate              | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Ethyl Ether                | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Ethylbenzene               | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Ethylene Glycol            | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Ethylene Oxide             | ND        | ND        | 1   | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Heptane                    | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Hexane                     | ND        | ND        | 30  | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Isobutane                  | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Isobutyl Acetate           | ND        | ND        | 500 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Isopropyl Acetate          | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| m,p-Xylene                 | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Methanol                   | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Methylethylketone          | ND        | ND        | 500 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| N,N-dimethylformamide      | ND        | ND        | 150 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| o-Xylene                   | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Pentane                    | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Propane                    | ND        | ND        | 200 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Propyl Acetate             | ND        | ND        | 500 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Tetrahydrofuran            | ND        | ND        | 100 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Toluene                    | ND        | ND        | 100 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Trichloroethylene          | ND        | ND        | 1   | µg/g  | 0.0 | < 20   | Acceptable  |       |

**Abbreviations**

 ND - None Detected at or above MRL  
 RPD - Relative Percent Difference  
 LOQ - Limit of Quantitation

**Units of Measure:**

µg/g- Microgram per gram or ppm