



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

**Product identity:** Taffy, Live Resin, Indica, Blue Razz

**Metrc ID:** .

**Material:** Cannabinoid Edible

**Laboratory ID:** 26-000662-0001

**Evidence of Cooling:** No

**Temp:** 17.3 °C

**Lot #:** 5503CB\_011526

**Serving Size #1:** 6.8 g



**THE HEMP  
COLLECT**

### Sample Results

| Potency                   |         | Method: J AOAC 2015 V98-6 (mod) <sup>P</sup> |        |       | Batch: 2600485  |         | Analyze: 01/21/26 |
|---------------------------|---------|--|--------|-------|-----------------|---------|-------------------|
| Analyte                   | Result  | Units  | LOQ    | Notes | Serving Size #1 |         |                   |
|                           |         |  |        |       | Result          | Units   | LOQ               |
| CBC                       | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| CBC-A                     | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| CBC-Total                 | < LOQ   | %  | 0.0061 |       | < LOQ           | mg/6.8g | 0.41              |
| CBD <sup>±</sup>          | 0.00934 | %  | 0.0032 |       | 0.635           | mg/6.8g | 0.22              |
| CBD-A <sup>±</sup>        | 0.0136  | %  | 0.0032 |       | 0.926           | mg/6.8g | 0.22              |
| CBD-Total <sup>±</sup>    | 0.0213  | %  | 0.0061 |       | 1.45            | mg/6.8g | 0.41              |
| CBDV                      | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| CBDV-A                    | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| CBDV-Total                | < LOQ   | %  | 0.0061 |       | < LOQ           | mg/6.8g | 0.41              |
| CBE                       | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| CBG                       | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| CBG-A                     | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| CBG-Total                 | < LOQ   | %  | 0.0061 |       | < LOQ           | mg/6.8g | 0.41              |
| CBL                       | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| CBL-A                     | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| CBL-Total                 | < LOQ   | %  | 0.0061 |       | < LOQ           | mg/6.8g | 0.41              |
| CBN                       | 0.0713  | %  | 0.0032 |       | 4.85            | mg/6.8g | 0.22              |
| CBT                       | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| Δ10-THC-9R                | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| Δ10-THC-9S                | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| Δ10-THC-Total             | < LOQ   | %  | 0.0065 |       | < LOQ           | mg/6.8g | 0.44              |
| Δ8-THC <sup>±</sup>       | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| Δ8-THCV                   | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| Δ9-THC <sup>±</sup>       | 0.218   | %  | 0.0032 |       | 14.8            | mg/6.8g | 0.22              |
| Δ9-THC-A <sup>±</sup>     | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| Δ9-THC-Total <sup>±</sup> | 0.218   | %  | 0.0061 |       | 14.8            | mg/6.8g | 0.41              |
| Δ9-THCP                   | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| Δ9-THCV                   | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| Δ9-THCV-A                 | < LOQ   | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |
| Δ9-THCV-Total             | < LOQ   | %  | 0.0061 |       | < LOQ           | mg/6.8g | 0.41              |



| Potency                   |        | Method: J AOAC 2015 V98-6 (mod) <sup>b</sup> |        |       | Batch: 2600485  |         | Analyze: 01/21/26 |  |
|---------------------------|--------|--|--------|-------|-----------------|---------|-------------------|--|
| Analyte                   | Result | Units  | LOQ    | Notes | Serving Size #1 |         |                   |  |
|                           |        |  |        |       | Result          | Units   | LOQ               |  |
| exo-THC                   | < LOQ  | %  | 0.0032 |       | < LOQ           | mg/6.8g | 0.22              |  |
| <b>Total Cannabinoids</b> | 0.312  | %  |        |       | 21.2            | mg/6.8g |                   |  |

| Microbiology                     |          |        |       |     |         |                                    |              |
|----------------------------------|----------|--------|-------|-----|---------|------------------------------------|--------------|
| Analyte                          | Result   | Limits | Units | LOQ | Batch   | Analyzed Method                    | Status Notes |
| Salmonella spp. <sup>⊥</sup>     | Negative |        | /5g   |     | 2600379 | 01/18/26 AOAC 2020.02 <sup>b</sup> |              |
| EHEC including STEC <sup>⊥</sup> | Negative |        | /5g   |     | 2600380 | 01/18/26 AOAC 2020.06 <sup>b</sup> |              |

| Solvents                               |        | Method: Residual Solvents by HS-GC-MS <sup>b</sup> |      |        |       | Units µg/g                                     | Batch 2600472 | Analyze: 01/21/26 |      |        |       |
|--|--------|--|------|--------|-------|--|---------------|-------------------|------|--------|-------|
| 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   |       |

| Pesticides                      |        | Method: AOAC 2007.01 & EN 15662 (mod) |       |        |       | Units mg/kg                      | Batch 2600455 | Analyze: 01/21/26 |       |        |       |
|---------------------------------|--------|---------------------------------------|-------|--------|-------|----------------------------------|---------------|-------------------|-------|--------|-------|
| 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   |       |



| Pesticides                            |        |        |       |        |             |                                  |               |        |                   |        |       |
|---------------------------------------|--------|--------|-------|--------|-------------|----------------------------------|---------------|--------|-------------------|--------|-------|
| Method: AOAC 2007.01 & EN 15662 (mod) |        |        |       |        | Units mg/kg |                                  | Batch 2600455 |        | Analyze: 01/21/26 |        |       |
| Analyte                               | Result | Limits | LOQ   | Status | Notes       | Analyte                          | Result        | Limits | LOQ               | Status | Notes |
| Diazinon <sup>±</sup>                 | < LOQ  | 0.20   | 0.100 | pass   |             | Dichlorvos <sup>±</sup>          | < LOQ         | 1.0    | 0.500             | pass   |       |
| 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   |             | Etoxazole <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  | 2600433 | 01/20/26        | AOAC 2013.06 (mod.) <sup>b</sup> | pass   |       |
| Cadmium <sup>±</sup> | < LOQ  | 0.200  | mg/kg | 0.0177  | 2600433 | 01/20/26        | AOAC 2013.06 (mod.) <sup>b</sup> | pass   |       |
| Lead <sup>±</sup>    | < LOQ  | 0.500  | mg/kg | 0.0177  | 2600433 | 01/20/26        | AOAC 2013.06 (mod.) <sup>b</sup> | pass   |       |
| Mercury <sup>±</sup> | < LOQ  | 0.100  | mg/kg | 0.00884 | 2600433 | 01/20/26        | 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 | 2600496 | 01/22/26        | Mycotoxins by AOAC 2007.01              |        |       |
| Aflatoxin B2 <sup>±</sup> | < LOQ  |        | µg/kg | 5.00 | 2600496 | 01/22/26        | Mycotoxins by AOAC 2007.01              |        |       |
| Aflatoxin G1 <sup>±</sup> | < LOQ  |        | µg/kg | 5.00 | 2600496 | 01/22/26        | Mycotoxins by AOAC 2007.01              |        |       |
| Aflatoxin G2 <sup>±</sup> | < LOQ  |        | µg/kg | 5.00 | 2600496 | 01/22/26        | Mycotoxins by AOAC 2007.01              |        |       |
| Ochratoxin A <sup>±</sup> | < LOQ  | 20.0   | µg/kg | 5.00 | 2600496 | 01/22/26        | Mycotoxins by AOAC 2007.01              | pass   |       |
| Total Aflatoxins          | < LOQ  | 20.0   | µg/kg | 20.0 |         | 01/22/26        | Mycotoxins by AOAC 2007.01 <sup>b</sup> | pass   |       |



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

**Report Number:** 26-000662/D001.R000  
**Report Date:** 01/22/2026  
**ORELAP#:** OR100028  
**Purchase Order:**  
**Received:** 01/16/26 10:11



**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**

µg/g = Microgram per gram

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

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

/5g = Per 5 grams

% = Percentage of sample

mg/6.8g = Milligram per 6.8g

% wt = µg/g divided by 10,000

Approved Signatory

Derrick Tanner  
General Manager



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

**Report Number:** 26-000662/D001.R000  
**Report Date:** 01/22/2026  
**ORELAP#:** OR100028  
**Purchase Order:**  
**Received:** 01/16/26 10:11



**Hemp & Cannabis  
Chain of Custody**

**The-Hemp-  
Collect-1768505859**

| # | Sample Name                          | Lot   Additional Sample ID | Material           | Amount Provided | Reporting Unit    | Serving Size | Testing                |
|---|--------------------------------------|----------------------------|--------------------|-----------------|-------------------|--------------|------------------------|
| 1 | Taffy, Live Resin, Indica, Blue Razz | 5503CB_011526              | Cannabinoid Edible | 68 g            | mg/g & mg/serving | 6.8 g        | CH005 - Oregon Package |

**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>Cris Kingland</i> | <i>01/15/2026</i> | <i>11:37</i> | <i>cms</i>  | <i>01/16/2026</i> | <i>10:11</i> | <i>17.30</i>       | <i>CL-1243</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.cfo@tentamus.com](mailto:info.cfo@tentamus.com)

Page 1 of 1  
[www.columbialaboratories.com](http://www.columbialaboratories.com)



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

**Laboratory Quality Control Results**

| Residual Solvents        |        |       |       | Batch ID: 2600472         |       |       |       |        |       |  |
|--------------------------|--------|-------|-------|---------------------------|-------|-------|-------|--------|-------|--|
| Method Blank             |        |       |       | Laboratory Control Sample |       |       |       |        |       |  |
| Analyte                  | Result | LOQ   | Notes | Result                    | Spike | Units | % Rec | Limits | Notes |  |
| 1,2-Dichloroethene, cis- | ND     | < 1   |       | 1.25                      | 1     | µg/g  | 125.0 | 50-150 |       |  |
| 1,4-Dioxane              | ND     | < 100 |       | 576                       | 509   | µg/g  | 113.2 | 60-120 |       |  |
| 1-Butanol                | ND     | < 500 |       | 1460                      | 1610  | µg/g  | 90.7  | 50-150 |       |  |
| 1-Pentanol               | ND     | < 500 |       | 1280                      | 1610  | µg/g  | 79.5  | 50-150 |       |  |
| 2,2-Dimethylbutane       | ND     | < 30  |       | 175                       | 188   | µg/g  | 93.1  | 60-120 |       |  |
| 2,2-Dimethylpropane      | ND     | < 200 |       | 973                       | 956   | µg/g  | 101.8 | 60-120 |       |  |
| 2,3-Dimethylbutane       | ND     | < 30  |       | 155                       | 188   | µg/g  | 82.4  | 60-120 |       |  |
| 2-Butanol                | ND     | < 200 |       | 1410                      | 1640  | µg/g  | 86.0  | 60-120 |       |  |
| 2-Ethoxyethanol          | ND     | < 30  |       | 153                       | 188   | µg/g  | 81.4  | 60-120 |       |  |
| 2-methyl-1-propanol      | ND     | < 500 |       | 1670                      | 1610  | µg/g  | 103.7 | 50-150 |       |  |
| 2-Methylbutane           | ND     | < 200 |       | 1430                      | 1660  | µg/g  | 86.1  | 60-120 |       |  |
| 2-Methylpentane          | ND     | < 30  |       | 199                       | 189   | µg/g  | 105.3 | 60-120 |       |  |
| 2-Propanol               | ND     | < 200 |       | 1560                      | 1680  | µg/g  | 92.9  | 60-120 |       |  |
| 3-Methyl-1-butanol       | ND     | < 500 |       | 1490                      | 1600  | µg/g  | 93.1  | 50-150 |       |  |
| 3-Methylpentane          | ND     | < 30  |       | 189                       | 188   | µg/g  | 100.5 | 60-120 |       |  |
| Acetone                  | ND     | < 200 |       | 1500                      | 1670  | µg/g  | 89.8  | 60-120 |       |  |
| Acetonitrile             | ND     | < 100 |       | 442                       | 511   | µg/g  | 86.5  | 60-120 |       |  |
| Anisole                  | ND     | < 500 |       | 1800                      | 1620  | µg/g  | 111.1 | 50-150 |       |  |
| Benzene                  | ND     | < 1   |       | 1.2                       | 1     | µg/g  | 120.0 | 50-150 |       |  |
| Butane                   | ND     | < 200 |       | 662                       | 769   | µg/g  | 86.1  | 60-120 |       |  |
| Chloroform               | ND     | < 1   |       | 1.21                      | 1     | µg/g  | 121.0 | 50-150 |       |  |
| Cumene                   | ND     | < 30  |       | 195                       | 192   | µg/g  | 101.6 | 60-120 |       |  |
| Cyclohexane              | ND     | < 200 |       | 1800                      | 1650  | µg/g  | 109.1 | 60-120 |       |  |
| Dichloromethane          | ND     | < 1   |       | 1.18                      | 1     | µg/g  | 118.0 | 50-150 |       |  |
| Ethanol                  | ND     | < 200 |       | 1500                      | 1650  | µg/g  | 90.9  | 60-120 |       |  |
| Ethyl acetate            | ND     | < 200 |       | 1420                      | 1630  | µg/g  | 87.1  | 60-120 |       |  |
| Ethyl Ether              | ND     | < 200 |       | 1620                      | 1630  | µg/g  | 99.4  | 60-120 |       |  |
| Ethylbenzene             | ND     | < 200 |       | 1100                      | 996   | µg/g  | 110.4 | 60-120 |       |  |
| Ethylene Glycol          | ND     | < 200 |       | 393                       | 520   | µg/g  | 75.6  | 60-120 |       |  |
| Ethylene Oxide           | ND     | < 1   |       | 1.45                      | 1     | µg/g  | 145.0 | 50-150 |       |  |
| Heptane                  | ND     | < 200 |       | 1410                      | 1630  | µg/g  | 86.5  | 60-120 |       |  |
| Hexane                   | ND     | < 30  |       | 193                       | 191   | µg/g  | 101.0 | 60-120 |       |  |
| Isobutane                | ND     | < 200 |       | 671                       | 770   | µg/g  | 87.1  | 60-120 |       |  |
| Isopropyl Acetate        | ND     | < 200 |       | 1480                      | 1660  | µg/g  | 89.2  | 60-120 |       |  |
| m,p-Xylene               | ND     | < 200 |       | 1160                      | 1030  | µg/g  | 112.6 | 60-120 |       |  |
| Methanol                 | ND     | < 200 |       | 1280                      | 1660  | µg/g  | 77.1  | 60-120 |       |  |
| Methyl Acetate           | ND     | < 500 |       | 1340                      | 1630  | µg/g  | 82.2  | 50-150 |       |  |
| Methylethylketone        | ND     | < 500 |       | 1330                      | 1620  | µg/g  | 82.1  | 50-150 |       |  |
| MTBE                     | ND     | < 500 |       | 1750                      | 1610  | µg/g  | 108.7 | 50-150 |       |  |
| o-Xylene                 | ND     | < 200 |       | 1090                      | 996   | µg/g  | 109.4 | 60-120 |       |  |
| Pentane                  | ND     | < 200 |       | 1430                      | 1630  | µg/g  | 87.7  | 60-120 |       |  |
| Propane                  | ND     | < 200 |       | 529                       | 585   | µg/g  | 90.4  | 60-120 |       |  |
| Pyridine                 | ND     | < 50  |       | 177                       | 163   | µg/g  | 108.6 | 50-150 |       |  |
| Tetrahydrofuran          | ND     | < 100 |       | 548                       | 519   | µg/g  | 105.6 | 60-120 |       |  |
| Toluene                  | ND     | < 100 |       | 581                       | 518   | µg/g  | 112.2 | 60-120 |       |  |
| Trichloroethylene        | ND     | < 1   |       | 1.19                      | 1     | µg/g  | 119.0 | 50-150 |       |  |



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

**QC - Sample Duplicate**

**Sample ID: 26-000535-0001**

| Analyte                 | SR Result | SD Result | LOQ | Units | RPD | Limits | Accept/Fail | Notes |
|-------------------------|-----------|-----------|-----|-------|-----|--------|-------------|-------|
| 1,2-Dichloroethene,cis- | ND        | ND        | 1   | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 1,4-Dioxane             | ND        | ND        | 100 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 1-Butanol               | ND        | ND        | 500 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| 1-Pentanol              | 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-Methyl-1-butanol      | ND        | ND        | 500 | 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  |       |
| Chloroform              | 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  |       |
| 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  |       |
| Methyl Acetate          | ND        | ND        | 500 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| Methylethylketone       | ND        | ND        | 500 | µg/g  | 0.0 | < 20   | Acceptable  |       |
| MTBE                    | ND        | ND        | 500 | 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  |       |
| Pyridine                | ND        | ND        | 50  | 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



**Laboratory Quality Control Results**

**J AOAC 2015 V98-6** **Batch ID: 2600485**

| Laboratory Control Sample |     |        |        |       |       |        |       |            |       |  |
|---------------------------|-----|--------|--------|-------|-------|--------|-------|------------|-------|--|
| Analyte                   | LCS | Result | Spike  | Units | % Rec | Limits |       | Evaluation | Notes |  |
| CBDVA                     | 2   | 0.0311 | 0.0314 | %     | 99.3  | 80.0   | - 120 | Acceptable |       |  |
| CBDV                      | 2   | 0.0319 | 0.0330 | %     | 96.6  | 80.0   | - 120 | Acceptable |       |  |
| CBE                       | 2   | 0.0342 | 0.0362 | %     | 94.6  | 80.0   | - 120 | Acceptable |       |  |
| CBDA                      | 1   | 0.0326 | 0.0315 | %     | 104   | 90.0   | - 110 | Acceptable |       |  |
| CBGA                      | 1   | 0.0321 | 0.0327 | %     | 98.0  | 80.0   | - 120 | Acceptable |       |  |
| CBG                       | 1   | 0.0288 | 0.0309 | %     | 93.2  | 80.0   | - 120 | Acceptable |       |  |
| CBD                       | 1   | 0.0307 | 0.0288 | %     | 107   | 90.0   | - 110 | Acceptable |       |  |
| THCV                      | 2   | 0.0319 | 0.0332 | %     | 96.0  | 80.0   | - 120 | Acceptable |       |  |
| d8THCV                    | 2   | 0.0331 | 0.0349 | %     | 94.9  | 80.0   | - 120 | Acceptable |       |  |
| THCVA                     | 2   | 0.0603 | 0.0594 | %     | 102   | 80.0   | - 120 | Acceptable |       |  |
| CBN                       | 1   | 0.0308 | 0.0302 | %     | 102   | 80.0   | - 120 | Acceptable |       |  |
| exo-THC                   | 2   | 0.0319 | 0.0316 | %     | 101   | 80.0   | - 120 | Acceptable |       |  |
| d9THC                     | 1   | 0.0305 | 0.0299 | %     | 102   | 90.0   | - 110 | Acceptable |       |  |
| d8THC                     | 1   | 0.0314 | 0.0320 | %     | 98.2  | 90.0   | - 110 | Acceptable |       |  |
| 9S-d10THC                 | 1   | 0.0340 | 0.0336 | %     | 101   | 80.0   | - 120 | Acceptable |       |  |
| CBL                       | 2   | 0.0316 | 0.0310 | %     | 102   | 80.0   | - 120 | Acceptable |       |  |
| 9R-d10THC                 | 1   | 0.0362 | 0.0360 | %     | 101   | 80.0   | - 120 | Acceptable |       |  |
| CBC                       | 2   | 0.0331 | 0.0333 | %     | 99.3  | 80.0   | - 120 | Acceptable |       |  |
| THCA                      | 1   | 0.0316 | 0.0315 | %     | 100   | 90.0   | - 110 | Acceptable |       |  |
| CBCA                      | 2   | 0.0325 | 0.0325 | %     | 100   | 80.0   | - 120 | Acceptable |       |  |
| CBLA                      | 2   | 0.0324 | 0.0325 | %     | 99.8  | 80.0   | - 120 | Acceptable |       |  |
| d9THCP                    | 2   | 0.0308 | 0.0312 | %     | 98.9  | 80.0   | - 120 | Acceptable |       |  |
| CBT                       | 2   | 0.0289 | 0.0336 | %     | 86.1  | 80.0   | - 120 | Acceptable |       |  |

**Method Blank**

| Analyte   | Result | LOQ     | Units | Limits    | Evaluation | Notes |
|-----------|--------|---------|-------|-----------|------------|-------|
| CBDVA     | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| CBDV      | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| CBE       | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| CBDA      | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| CBGA      | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| CBG       | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| CBD       | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| THCV      | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| d8THCV    | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| THCVA     | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| CBN       | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| exo-THC   | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| d9THC     | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| d8THC     | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| 9S-d10THC | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| CBL       | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| 9R-d10THC | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| CBC       | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| THCA      | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| CBCA      | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| CBLA      | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| d9THCP    | <LOQ   | 0.00312 | %     | < 0.00312 | Acceptable |       |
| CBT       | <LOQ   | 0.00312 | %     | < 0.00312 | 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: 2600485         |         |       |       |        |            |       |
|-------------------|---------|---------------------------|---------|-------|-------|--------|------------|-------|
| Sample Duplicate  |         | Sample ID: 26-000662-0001 |         |       |       |        |            |       |
| Analyte           | Result  | Org. Result               | LOQ     | Units | RPD   | Limits | Evaluation | Notes |
| CBDVA             | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| CBDV              | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| CBE               | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| CBDA              | 0.0139  | 0.0136                    | 0.00305 | %     | 2.20  | < 10   | Acceptable |       |
| CBGA              | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| CBG               | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| CBD               | 0.00940 | 0.00934                   | 0.00305 | %     | 0.705 | < 10   | Acceptable |       |
| THCV              | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| d8THCV            | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| THCVA             | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| CBN               | 0.0722  | 0.0713                    | 0.00305 | %     | 1.25  | < 20   | Acceptable |       |
| exo-THC           | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| d9THC             | 0.220   | 0.218                     | 0.00305 | %     | 0.841 | < 10   | Acceptable |       |
| d8THC             | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 10   | Acceptable |       |
| 9S-d10THC         | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| CBL               | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| 9R-d10THC         | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| CBC               | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| THCA              | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 10   | Acceptable |       |
| CBCA              | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| CBLA              | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| d9THCP            | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |
| CBT               | <LOQ    | <LOQ                      | 0.00305 | %     | NA    | < 20   | Acceptable |       |

**Abbreviations**

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

**Units of Measure:**

% - Percent



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



**Report Number:** 26-000662/D001.R000  
**Report Date:** 01/22/2026  
**ORELAP#:** OR100028  
**Purchase Order:**  
**Received:** 01/16/26 10:11





Explanation of QC Flag Comments:

| Code | Explanation   |
|------|---|
| A    | This analysis was performed on a VOA sample containing headspace.                                     |
| B    | Analyte detected in method blank, but not in associated samples.                                      |
| B1   | The sample concentration is greater than 5 times the blank concentration.                             |
| B2   | The sample concentration is less than 5 times the blank concentration.                                |
| B3   | Dilution water blank of BOD was above the recommended limit; associated samples could be high biased. |
| CP   | Client provided value.  |
| CV   | Calculated value.   |
| E    | Analyte concentration exceeds the calibration range, results are estimated.                           |
| E1   | Estimated value.  |
| E2   | Estimated value. Matrix interference observed.  |
| H    | Holding time was exceeded.  |
| J    | Estimated value, above the detection limit and below the LOQ  |
| I    | Insufficient sample received to meet method requirements.   |
| LOQ1 | Quantitation level raised due to low sample volume and/or dilution.                                   |
| LOQ2 | Quantitation level raised due to matrix interference.   |
| LOQ3 | < LOQ could be due to potential inhibition.   |
| N1   | See case narrative  |
| P    | Not preserved to the proper pH  |
| P1   | Storage temperature out of control  |
| P2   | Incubator temperature out of control  |
| Q    | Matrix interferences affecting spike or surrogate recoveries.   |
| Q1   | Quality control result biased high. Only non-detect samples reported.                                 |
| Q2   | Quality control outside QC limits. Data considered estimate.  |
| Q3   | Sample concentration greater than four times the amount spiked.                                       |
| Q4   | Non-homogenous sample matrix, affecting RPD result and/or % recoveries.                               |
| Q5   | Spike results above calibration curve.  |
| Q6   | Quality control outside QC limits. Data acceptable based on remaining QC.                             |
| Q7   | Quality control outside QC limits.  |
| R    | Relative percent difference (RPD) outside control limit.  |
| R1   | RPD non-calculable, as sample or duplicate results are less than five times the LOQ.                  |
| R2   | Sample replicates RPD non-calculable, as only one replicate is within the analytical range.           |
| RE   | Re-extracted and/or re-analyzed.  |
| REH  | The original analysis was within holding time; re-analysis past holding time.                         |
| S    | Surrogate recovery outside control limit.   |
| T    | Tentatively Identified Compound (TIC) by library search.  |
| T1   | Confirmed by secondary ion  |
| W    | Results are reported on dry weight basis.   |