

4131 SW 47th AVENUE SUITE 1408 **DAVIE, FL, 33314, US** (954) 368-7664

Kaycha Labs

Cresco Live Budder 2g - MAC 1 (I) MAC 1 (I) Matrix: Derivative Classification: High THC Type: Rosin



Production Method: Other - Not Listed **Certificate of Analysis** Harvest/Lot ID: 0474470759731201 Batch#: 0474470759731201 Cultivation Facility: FL - Indiantown (4430) **COMPLIANCE FOR RETAIL** Processing Facility : FL - Indiantown (4430) Source Facility: FL - Indiantown (4430) Laboratory Sample ID: DA50403016-012 Seed to Sale#: 3593031595153644 Harvest Date: 03/24/25 Sample Size Received: 9 units Total Amount: 317 units SUNNYSIDE Retail Product Size: 2 gram DA50403016-012 Retail Serving Size: 2 gram Servings: 1 Ordered: 04/03/25 CRESCO Sampled: 04/03/25 Completed: 04/07/25 Sampling Method: SOP.T.20.010 Apr 07, 2025 | Sunnyside PASSED Sunnyside 22205 Sw Martin Hwv indiantown, FL, 34956, US Pages 1 of 6 SAFETY RESULTS MISC. Ο Hg Terpenes Pesticides Heavy Metals Microbials **Mycotoxins** Residuals Filth Water Activity Moisture TESTED PASSED PASSED PASSED PASSED Solvents PASSED PASSED NOT TESTED PASSED TESTED Cannabinoid Total CBD Total THC **Total Cannabinoids** 2.180% 0.044% 84.309% Total THC/Container : 1443.600 mg Total Cannabinoids/Container : 1686.180 Total CBD/Container : 0.880 mg mg CBD CBDA D8-THC CBG CBGA CBN тнсу CBDV СВС D9-THC тнса 68.036 0.044 12.513 ND 2.038 0.890 ND 0.090 0.675 0.023 ND 250.26 1360.72 0.88 ND 0.46 40.76 17.80 ND 1.80 ND 13.50 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 % % % % % % % % % % % Extracted by: 3335 Analyzed by: 3335, 1665, 585, 1440 Weight 0.106q Extraction date: 04/04/25 12:13:15 Analysis Method : SOP.T.40.031. SOP.T.30.031 Batch Date : 04/04/25 08:11:18

Analytical Batch : DA085036POT Instrument Used : DA-LC-003 Analyzed Date : 04/07/25 09:08:31 Dilution: 400 Reagent : 032825.R13; 012725.03; 030725.R03

Consumables : 947.110; 04312111; 062224CH01; 0000355309 Pipette : DA-079; DA-108; DA-078

Full Spectrum cannabinoid analysis utilizing High Performance Liguid Chromatography with UV detection in accordance with F.S. Rule 64ER20-39

Label Claim

%

mg/unit

R€

0

PASSED

This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected, ppm=Parts Per Million, ppb=Parts Per Billion, RSD=Relative Standard Deviation. Limit of Detection (LOD) and Limit Of Quantitation (LOQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. Action Levels are State determined thresholds based on F.S. Rule 64ER20-39 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

### **Vivian Celestino** Lab Director

State License # CMTL-0002 ISO 17025 Accreditation # ISO/IEC 17025:2017 Accreditation PJLA Testing 97164

Signature 04/07/25



. . . . . . . . . . . . . Cresco Live Budder 2g - MAC 1 (I) MAC 1 (I) Matrix : Derivative Type: Rosin



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## **Certificate of Analysis**

## PASSED

TESTED

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US **Telephone:** (772) 631-0257 Email: Iulio.Chavez@crescolabs.com Sample : DA50403016-012 Harvest/Lot ID: 0474470759731201 Batch#:0474470759731201 Sample Size Received:9 units Sampled : 04/03/25 Ordered : 04/03/25

Total Amount : 317 units Completed : 04/07/25 Expires: 04/07/26 Sample Method : SOP.T.20.010

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|---------------|
| $\mathcal{A}$ |

**Terpenes** 

| LOD (%) | Pass/Fail   | mg/unit  | Result (%)  |   |  |  |  | Result (%)   |   |
|---------|---|--|---|---|--|--|--|--|---|
| 0.007   | TESTED  | 63.26  | 3.163   |   |  | TESTED   | ND   | ND   |   |
|         | TESTED  |  |   |   |  | TESTED   | ND   | ND   |   |
| 0.007   | TESTED  | 12.58  | 0.629   | ALPHA-PH  | ELLANDRENE 0.007   | TESTED   | ND   | ND   |   |
| 0.007   | TESTED  | 8.58   | 0.429   | ALPHA-TEI   | RPINENE 0.007  | TESTED   | ND   | ND   |   |
| 0.007   | TESTED  | 6.60   | 0.330   | ALPHA-TEI   | RPINOLENE 0.007  | TESTED   | ND   | ND   |   |
| 0.007   | TESTED  | 3.82   | 0.191   | BETA-CAR  | YOPHYLLENE 0.007   | TESTED   | ND   | ND   |   |
| 0.007   | TESTED  | 3.44   | 0.172   | CIS-NEROL   | IDOL 0.003   | TESTED   | ND   | ND   |   |
| 0.007   | TESTED  | 2.88   | 0.144   | GAMMA-TI  | ERPINENE 0.007   | TESTED   | ND   | ND   |   |
| 0.007   | TESTED  | 2.52   | 0.126   | Analyzed by   | Weight:  |  | Extraction date  | 1  | Extracted by:   |
| 0.005   | TESTED  | 2.50   | 0.125   | 4451, 585, 1  | 440 0.2249g  |  | 04/07/25 07:5  | 9:38   | 4451  |
| 0.007   | TESTED  | 1.78   | 0.089   | Analysis Met  | thod : SOP.T.30.061A.FL, SOP.T.40.061A.FL  |  |  |  |   |
| 0.001   | TESTED  | 1.24   | 0.062   |   |  |  |  | Bath Bath - 04/04/25 10:05:21  |   |
| 0.013   | TESTED  | 0.92   | 0.046   |   |  |  |  | Batch Date : 04/04/25 10:00:31   |   |
| 0.007   | TESTED  | 0.74   | 0.037   |   |  |  |  |  |   |
| 0.007   | TESTED  | 0.72   | 0.036   | Reagent : 12  | 0224.01  |  |  |  |   |
| 0.007   | TESTED  | 0.52   | 0.026   |   |  |  |  |  |   |
| 0.007   | TESTED  | ND   | ND  |   |  |  |  |  |   |
| 0.007   | TESTED  | ND   | ND  | Terpenoid tes   | ting is performed utilizing Gas Chromatography Mass Spectr   | ometry. For all Flowe  | samples, the Tota  | I Terpenes % is dry-weight corrected.  |   |
| 0.007   | TESTED  | ND   | ND  |   |  |  |  |  |   |
| 0.007   | TESTED  | ND   | ND  |   |  |  |  |  |   |
| 0.007   | TESTED  | ND   | ND  |   |  |  |  |  |   |
| 0.007   | TESTED  | ND   | ND  |   |  |  |  |  |   |
| 0.007   | TESTED  | ND   | ND  |   |  |  |  |  |   |
| 0.007   | TESTED  | ND   | ND  |   |  |  |  |  |   |
| 0.007   | TESTED  | ND   | ND  |   |  |  |  |  |   |
| 0.007   | TESTED  | ND   | ND  |   |  |  |  |  |   |
| 0.007   | TESTED  | ND   | ND  |   |  |  |  |  |   |
| 0.007   | TESTED  | ND   | ND  |   |  |  |  |  |   |
| 0.007   | TESTED  | ND   | ND  |   |  |  |  |  |   |
| 0.007   | TESTED  | ND   | ND  |   |  |  |  |  |   |
|         | TESTED  | ND   | ND  |   |  |  |  |  |   |
|         | 0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.005<br>0.001<br>0.010<br>0.010<br>0.011<br>0.011<br>0.017<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007 | 0.077 TISTED<br>0.077 TISTED | 0.007 TESTED 6.2.6<br>0.077 TESTED 12.59<br>0.077 TESTED 12.59<br>0.077 TESTED 8.59<br>0.077 TESTED 8.59<br>0.077 TESTED 8.59<br>0.077 TESTED 3.42<br>0.077 TESTED 3.42<br>0.077 TESTED 2.52<br>0.057 TESTED 2.52<br>0.057 TESTED 2.52<br>0.057 TESTED 12.4<br>0.013 TESTED 12.4<br>0.013 TESTED 0.57<br>0.017 TESTED 0.7<br>0.007 TESTED 0.7<br>0.077 TESTED 0.7<br>0.077 TESTED ND<br>0.077 TESTED ND | 0.007     TISTRO     6.3.26     3.163       0.007     TISTRO     12.38     6.29       0.007     TISTRO     12.38     6.29       0.007     TISTRO     6.60     3.30       0.007     TISTRO     6.60     3.30       0.007     TISTRO     6.60     3.30       0.007     TISTRO     8.22     0.191       0.007     TISTRO     3.44     0.172       0.007     TISTRO     2.52     0.125       0.007     TISTRO     2.52     0.125       0.007     TISTRO     3.44     0.377       0.007     TISTRO     0.22     0.46       0.007     TISTRO     0.23     0.46       0.007     TISTRO     0.2     0.36       0.007     TISTRO     NO     NO       0.007     TISTRO     NO     NO       0.007     TISTRO     NO     NO       0.007     TISTRO     NO     NO       0.007     TISTRO     NO< | 0.007     TISTRO     61.26     3.163       0.007     TISTRO     61.26     ALPA-CE       0.007     TISTRO     12.58     64.29       0.007     TISTRO     65.9     ALPA-CE       0.007     TISTRO     65.9     ALPA-CE       0.007     TISTRO     66.0     330     ALPA-CE       0.007     TISTRO     66.0     330     ALPA-CE       0.007     TISTRO     84.4     172     ALPA-CE       0.007     TISTRO     2.52     0.125     ALPA-CE       0.007     TISTRO     2.52     0.125     ALPA-CE       0.007     TISTRO     2.52     0.125     ALPA-CE       0.007     TISTRO     0.20     0.046     ALPA-CE       0.007     TISTRO     0.22     0.466     ALPA-CE       0.007     TISTRO     0.20     0.056     Histore       0.007     TISTRO     NO     NO     Histore     Histore       0.007     TISTRO     NO     NO <t< td=""><td>0.007     TISTRO     61.26     3.163       0.007     TISTRO     12.42     0.721       0.007     TISTRO     12.58     0.429       0.007     TISTRO     6.69     0.07       0.007     TISTRO     12.58     0.429       0.007     TISTRO     6.60     0.30       0.007     TISTRO     6.60     0.30       0.007     TISTRO     6.60     0.30       0.007     TISTRO     6.60     0.30       0.007     TISTRO     3.44     0.172       0.007     TISTRO     2.82     0.144     0.073       0.007     TISTRO     2.20     0.125     0.444       0.007     TISTRO     2.20     0.125     0.224       0.007     TISTRO     0.20     0.466     0.224 </td></t<> <td>0.07     TSTR0     63.26     3.10       0.07     TSTR0     63.26     3.10       0.07     TSTR0     64.20     72.1       0.07     TSTR0     12.58     0.629       0.07     TSTR0     65.0     0.30       0.07     TSTR0     65.0     0.30       0.07     TSTR0     65.0     0.32       0.07     TSTR0     65.0     0.32       0.07     TSTR0     65.0     0.32       0.07     TSTR0     65.0     0.32       0.07     TSTR0     2.2     0.12       0.07     TSTR0     0.44     0.02       0.07     TSTR0     0.44     0.02       0.07     TSTR0     0.44     0.02       0.007     TSTR0     0.04     0.02       0.007     TSTR0     0.062     0.04       0.011     TSTR0     0.04     0.02       0.011     TSTR0     0.04     0.04       0.011     TSTR0     0.04     0.</td> <td>0.007     Tistip     3.25     3.163       0.007     Tistip     3.26     3.164     0.07     Tistip     0.07     Tistip     0.07     Tistip     0.07     Tistip     ND       0.007     Tistip     3.23     0.60     0.63</td> <td>0.007     Tistiko     6.3.6     3.163       0.007     Tistiko     6.42     0.21       0.007     Tistiko     1.23     0.629       0.007     Tistiko     1.23     0.629       0.007     Tistiko     0.62     1.53     0.07       0.007     Tistiko     0.63     0.07     Tistiko     0.00     ND       0.007     Tistiko     0.63     0.33     0.01     1.51     ND     ND       0.007     Tistiko     0.63     0.33     0.01     1.51     ND     ND       0.007     Tistiko     3.4     0.12     0.02     Tistiko     0.00     Tistiko     ND     ND       0.007     Tistiko     3.4     0.12     0.02     Tistiko     ND     ND       0.007     Tistiko     3.4     0.12     0.02     Tistiko     ND     ND       0.007     Tistiko     3.4     0.12     0.02     ND     0.02     ND     0.02     0.02     ND     &lt;</td> | 0.007     TISTRO     61.26     3.163       0.007     TISTRO     12.42     0.721       0.007     TISTRO     12.58     0.429       0.007     TISTRO     6.69     0.07       0.007     TISTRO     12.58     0.429       0.007     TISTRO     6.60     0.30       0.007     TISTRO     6.60     0.30       0.007     TISTRO     6.60     0.30       0.007     TISTRO     6.60     0.30       0.007     TISTRO     3.44     0.172       0.007     TISTRO     2.82     0.144     0.073       0.007     TISTRO     2.20     0.125     0.444       0.007     TISTRO     2.20     0.125     0.224       0.007     TISTRO     0.20     0.466     0.224 | 0.07     TSTR0     63.26     3.10       0.07     TSTR0     63.26     3.10       0.07     TSTR0     64.20     72.1       0.07     TSTR0     12.58     0.629       0.07     TSTR0     65.0     0.30       0.07     TSTR0     65.0     0.30       0.07     TSTR0     65.0     0.32       0.07     TSTR0     65.0     0.32       0.07     TSTR0     65.0     0.32       0.07     TSTR0     65.0     0.32       0.07     TSTR0     2.2     0.12       0.07     TSTR0     0.44     0.02       0.07     TSTR0     0.44     0.02       0.07     TSTR0     0.44     0.02       0.007     TSTR0     0.04     0.02       0.007     TSTR0     0.062     0.04       0.011     TSTR0     0.04     0.02       0.011     TSTR0     0.04     0.04       0.011     TSTR0     0.04     0. | 0.007     Tistip     3.25     3.163       0.007     Tistip     3.26     3.164     0.07     Tistip     0.07     Tistip     0.07     Tistip     0.07     Tistip     ND       0.007     Tistip     3.23     0.60     0.63 | 0.007     Tistiko     6.3.6     3.163       0.007     Tistiko     6.42     0.21       0.007     Tistiko     1.23     0.629       0.007     Tistiko     1.23     0.629       0.007     Tistiko     0.62     1.53     0.07       0.007     Tistiko     0.63     0.07     Tistiko     0.00     ND       0.007     Tistiko     0.63     0.33     0.01     1.51     ND     ND       0.007     Tistiko     0.63     0.33     0.01     1.51     ND     ND       0.007     Tistiko     3.4     0.12     0.02     Tistiko     0.00     Tistiko     ND     ND       0.007     Tistiko     3.4     0.12     0.02     Tistiko     ND     ND       0.007     Tistiko     3.4     0.12     0.02     Tistiko     ND     ND       0.007     Tistiko     3.4     0.12     0.02     ND     0.02     ND     0.02     0.02     ND     < |

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### **Vivian Celestino** Lab Director

State License # CMTL-0002 ISO 17025 Accreditation # ISO/IEC 17025:2017 Accreditation PJLA-Testing 97164

Signature

04/07/25



Cresco Live Budder 2g - MAC 1 (l) MAC 1 (l) Matrix : Derivative Type: Rosin



PASSED

PASSED

4131 SW 47th AVENUE SUITE 1408 DAVIE, FL, 33314, US (954) 368-7664

# **Certificate of Analysis**

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US Telephone: (772) 631-0257 Email: Iulio.Chavez@crescolabs.com Sample : DA50403016-012 Harvest/Lot ID: 0474470759731201 Batch# : 0474470759731201 Sample Size Received : 9 units

Sampled: 04/03/25 T Ordered: 04/03/25 C S

Sample Size Received : 9 units Total Amount : 317 units Completed : 04/07/25 Expires: 04/07/26 Sample Method : SOP.T.20.010

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### Pesticides

| Pesticide                           | LOD         | Units | Action<br>Level | Pass/Fail    | Result   | Pesticide   |                  | LOD            | Units          | Action         | Pass/Fail       | Result   |
|-------------------------------------|-------------|-------|-----------------|--------------|----------|---|------------------|----------------|----------------|----------------|-----------------|----------|
| TOTAL CONTAMINANT LOAD (PESTICIDES) | 0.010       | maa   | 5               | PASS         | ND       | OXAMYL  |                  | 0.010          | nnm            | Level<br>0.5   | PASS            | ND       |
| TOTAL DIMETHOMORPH                  | 0.010       |       | 0.2             | PASS         | ND       |   |                  | 0.010          |                | 0.1            | PASS            | ND       |
| TOTAL PERMETHRIN                    | 0.010       |       | 0.1             | PASS         | ND       | PACLOBUTRAZOL   |                  | 0.010          |                | 0.1            |                 | ND       |
| TOTAL PYRETHRINS                    | 0.010       | ppm   | 0.5             | PASS         | ND       | PHOSMET   |                  |                | P.P.           |                | PASS            |          |
| TOTAL SPINETORAM                    | 0.010       | ppm   | 0.2             | PASS         | ND       | PIPERONYL BUTOXIDE  |                  | 0.010          |                | 3              | PASS            | ND       |
| TOTAL SPINOSAD                      | 0.010       | ppm   | 0.1             | PASS         | ND       | PRALLETHRIN   |                  | 0.010          |                | 0.1            | PASS            | ND       |
| ABAMECTIN B1A                       | 0.010       | ppm   | 0.1             | PASS         | ND       | PROPICONAZOLE   |                  | 0.010          | ppm            | 0.1            | PASS            | ND       |
| ACEPHATE                            | 0.010       | ppm   | 0.1             | PASS         | ND       | PROPOXUR  |                  | 0.010          | ppm            | 0.1            | PASS            | ND       |
| ACEQUINOCYL                         | 0.010       | ppm   | 0.1             | PASS         | ND       | PYRIDABEN   |                  | 0.010          | ppm            | 0.2            | PASS            | ND       |
| ACETAMIPRID                         | 0.010       | ppm   | 0.1             | PASS         | ND       | SPIROMESIFEN  |                  | 0.010          | ppm            | 0.1            | PASS            | ND       |
| ALDICARB                            | 0.010       | ppm   | 0.1             | PASS         | ND       | SPIROTETRAMAT   |                  | 0.010          | ppm            | 0.1            | PASS            | ND       |
| AZOXYSTROBIN                        | 0.010       | ppm   | 0.1             | PASS         | ND       | SPIROXAMINE   |                  | 0.010          | ppm            | 0.1            | PASS            | ND       |
| BIFENAZATE                          | 0.010       | ppm   | 0.1             | PASS         | ND       | TEBUCONAZOLE  |                  | 0.010          | maa            | 0.1            | PASS            | ND       |
| BIFENTHRIN                          | 0.010       | ppm   | 0.1             | PASS         | ND       | THIACLOPRID   |                  | 0.010          | nnm            | 0.1            | PASS            | ND       |
| BOSCALID                            | 0.010       | ppm   | 0.1             | PASS         | ND       | THIAMETHOXAM  |                  | 0.010          |                | 0.5            | PASS            | ND       |
| CARBARYL                            | 0.010       |       | 0.5             | PASS         | ND       |   |                  | 0.010          |                | 0.1            | PASS            | ND       |
| CARBOFURAN                          | 0.010       |       | 0.1             | PASS         | ND       | TRIFLOXYSTROBIN   |                  |                | 1° P           | 0.15           | PASS            | ND       |
| CHLORANTRANILIPROLE                 | 0.010       | ppm   | 1               | PASS         | ND       | PENTACHLORONITROBENZENE   | (PCNB) *         | 0.010          |                |                |                 |          |
| CHLORMEQUAT CHLORIDE                | 0.010       | 1.1.  | 1               | PASS         | ND       | PARATHION-METHYL *  |                  | 0.010          |                | 0.1            | PASS            | ND       |
| CHLORPYRIFOS                        | 0.010       | ppm   | 0.1             | PASS         | ND       | CAPTAN *  |                  | 0.070          |                | 0.7            | PASS            | ND       |
| CLOFENTEZINE                        | 0.010       |       | 0.2             | PASS         | ND       | CHLORDANE *   |                  | 0.010          | ppm            | 0.1            | PASS            | ND       |
| COUMAPHOS                           | 0.010       |       | 0.1             | PASS         | ND       | CHLORFENAPYR *  |                  | 0.010          | ppm            | 0.1            | PASS            | ND       |
| DAMINOZIDE                          | 0.010       |       | 0.1             | PASS         | ND       | CYFLUTHRIN *  |                  | 0.050          | ppm            | 0.5            | PASS            | ND       |
| DIAZINON                            | 0.010       |       | 0.1             | PASS         | ND       | CYPERMETHRIN *  |                  | 0.050          | ppm            | 0.5            | PASS            | ND       |
| DICHLORVOS                          | 0.010       | 1.1.  | 0.1             | PASS         | ND       | Analyzed by:  | Weight:          | Extracti       | on date:       |                | Extracted b     | v:       |
| DIMETHOATE                          | 0.010       |       | 0.1             | PASS         | ND       | 3379, 585, 1440   | 0.2517g          |                | 12:00:54       |                | 4640,3379       | <i>.</i> |
| ETHOPROPHOS                         | 0.010       | 1 P   | 0.1             | PASS         | ND       | Analysis Method : SOP.T.30.102                                  | FL, SOP.T.40.10  | 2.FL           |                |                |                 |          |
| ETOFENPROX                          | 0.010       |       | 0.1             | PASS         | ND       | Analytical Batch : DA085049PES                                  |                  |                |                |                |                 |          |
| ETOXAZOLE                           | 0.010       |       | 0.1             | PASS         | ND       | Instrument Used : DA-LCMS-005                                   |                  |                | Batch          | Date :04/04/2  | 25 08:47:56     |          |
| FENHEXAMID                          | 0.010       |       | 0.1             | PASS         | ND       | Analyzed Date :04/07/25 10:08:<br>Dilution : 250                | 43               |                |                |                |                 |          |
| FENOXYCARB                          | 0.010       | T. F. | 0.1             | PASS         | ND<br>ND | Reagent : 040325.R14; 040225.                                   | R28- 040225 R8   | 5· 040325 B1   | 5. 012925 BO   | 1.040225 BO    | 1.081023.01     |          |
| FENPYROXIMATE                       | 0.010       |       | 0.1             | PASS         |          | Consumables : 221021DD  | 120, 040225.110. | 5, 040525.111  | .5, 012525.110 | 1, 040225.110  | 1,001025.01     |          |
| FIPRONIL                            | 0.010       |       | 0.1             | PASS<br>PASS | ND<br>ND | Pipette : DA-093; DA-094; DA-21                                 | .9               |                |                |                |                 |          |
| FLONICAMID                          | 0.010       |       | 0.1             | PASS         | ND       | Testing for agricultural agents is p                            |                  | J Liquid Chron | natography Tri | ple-Quadrupol  | e Mass Spectron | netry in |
| FLUDIOXONIL                         | 0.010       |       | 0.1             | PASS         | ND       | accordance with F.S. Rule 64ER20                                |                  |                |                |                |                 |          |
| HEXYTHIAZOX                         | 0.010       |       | 0.1             | PASS         | ND       | Analyzed by:<br>450, 585, 1440                                  | Weight:          | Extractio      |                |                | Extracted by    | /:       |
|                                     | 0.010 0.010 |       | 0.1             | PASS         | ND       | Analysis Method : SOP.T.30.151                                  | 0.2517g          | 04/04/25       | 12:00:54       |                | 4640,3379       |          |
| IMIDACLOPRID<br>KRESOXIM-METHYL     | 0.010       |       | 0.4             | PASS         | ND       | Analytical Batch : DA085051VO                                   |                  | JI.FL          |                |                |                 |          |
| MALATHION                           | 0.010       |       | 0.1             | PASS         | ND       | Instrument Used : DA-GCMS-010                                   |                  |                | Batch Da       | te:04/04/25    | 08:53:11        |          |
| METALAXYL                           | 0.010       |       | 0.2             | PASS         | ND       | Analyzed Date :04/07/25 10:07:                                  | 23               |                |                |                |                 |          |
| METHIOCARB                          | 0.010       |       | 0.1             | PASS         | ND       | Dilution: 250   |                  |                |                |                |                 |          |
| METHOCARD                           | 0.010       |       | 0.1             | PASS         | ND       | Reagent: 040225.R85; 081023.                                    |                  |                |                |                |                 |          |
| MEVINPHOS                           | 0.010       |       | 0.1             | PASS         | ND       | Consumables : 221021DD; 0407<br>Pipette : DA-080; DA-146; DA-21 |                  | 601            |                |                |                 |          |
| MYCLOBUTANIL                        | 0.010       |       | 0.1             | PASS         | ND       | Testing for agricultural agents is p                            |                  | Gas Chroma     | tography Tripl | Quadruncia     | Mass Sportromo  | try in   |
| NALED                               | 0.010       |       | 0.25            | PASS         | ND       | accordance with F.S. Rule 64ER20                                |                  | j ods chroffid | cography rhpi  | e-Quaurupole I | viass specirome | ci y III |
| NALLU                               | 5.010       | ppin  | 0.20            |              | nD       |   |                  |                |                |                |                 |          |

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### Vivian Celestino

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Signature

04/07/25



Page 4 of 6

...... Cresco Live Budder 2g - MAC 1 (I) MAC 1 (I) Matrix : Derivative Type: Rosin



PASSED

PASSED

4131 SW 47th AVENUE SUITE 1408 **DAVIE, FL, 33314, US** (954) 368-7664

# **Certificate of Analysis**

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US **Telephone:** (772) 631-0257 Email: Iulio.Chavez@crescolabs.com Sample : DA50403016-012 Harvest/Lot ID: 0474470759731201 Batch#:0474470759731201 Sample Size Received:9 units Sampled : 04/03/25 Ordered : 04/03/25

Total Amount : 317 units Completed : 04/07/25 Expires: 04/07/26 Sample Method : SOP.T.20.010



### **Residual Solvents**

| Solvents  | LOD                | Units                              | Action Level            | Pass/Fail         | Result     |
|---|--------------------|------------------------------------|-------------------------|-------------------|------------|
| 1,1-DICHLOROETHENE  | 0.800              | ppm                                | 8                       | PASS              | ND         |
| 1,2-DICHLOROETHANE  | 0.200              | ppm                                | 2                       | PASS              | ND         |
| 2-PROPANOL  | 50.000             | ppm                                | 500                     | PASS              | ND         |
| ACETONE   | 75.000             | ppm                                | 750                     | PASS              | ND         |
| ACETONITRILE  | 6.000              | ppm                                | 60                      | PASS              | ND         |
| BENZENE   | 0.100              | ppm                                | 1                       | PASS              | ND         |
| BUTANES (N-BUTANE)  | 500.000            | ppm                                | 5000                    | PASS              | ND         |
| CHLOROFORM  | 0.200              | ppm                                | 2                       | PASS              | ND         |
| DICHLOROMETHANE   | 12.500             | ppm                                | 125                     | PASS              | ND         |
| THANOL  | 500.000            | ppm                                | 5000                    | PASS              | ND         |
| ETHYL ACETATE   | 40.000             | ppm                                | 400                     | PASS              | ND         |
| THYL ETHER  | 50.000             | ppm                                | 500                     | PASS              | ND         |
| THYLENE OXIDE   | 0.500              | ppm                                | 5                       | PASS              | ND         |
| IEPTANE   | 500.000            | ppm                                | 5000                    | PASS              | ND         |
| IETHANOL  | 25.000             | ppm                                | 250                     | PASS              | ND         |
| I-HEXANE  | 25.000             | ppm                                | 250                     | PASS              | ND         |
| PENTANES (N-PENTANE)  | 75.000             | ppm                                | 750                     | PASS              | ND         |
| PROPANE   | 500.000            | ppm                                | 5000                    | PASS              | ND         |
| TOLUENE   | 15.000             | ppm                                | 150                     | PASS              | ND         |
| TOTAL XYLENES   | 15.000             | ppm                                | 150                     | PASS              | ND         |
| TRICHLOROETHYLENE   | 2.500              | ppm                                | 25                      | PASS              | ND         |
| Analyzed by:<br>1451, 585, 1440   | Weight:<br>0.0282g | Extraction date: 04/04/25 11:40:44 | Ļ                       | <b>Ext</b><br>445 | racted by: |
| Analysis Method : SOP.T.40.041.FL<br>Analytical Batch : DA085062SOL<br>Instrument Used : DA-GCMS-003<br>Analyzed Date : 04/07/25 09:03:25 |                    |                                    | Batch Date : 04/04/25 1 | 1:24:51           |            |

Reagent : 030420.09 Consumables : 429651: 315545 Pipette : DA-309 25 uL Syringe 35028

Residual solvents analysis is performed utilizing Gas Chromatography Mass Spectrometry in accordance with with F.S. Rule 64ER20-39.

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### **Vivian Celestino** Lab Director

State License # CMTL-0002 ISO 17025 Accreditation # ISO/IEC 17025:2017 Accreditation PJLA-Testing 97164

Signature 04/07/25



. . . . . . . . . . . . . . . . Cresco Live Budder 2g - MAC 1 (I) MAC 1 (I) Matrix : Derivative Type: Rosin



4131 SW 47th AVENUE SUITE 1408 **DAVIE, FL, 33314, US** (954) 368-7664

# **Certificate of Analysis**

PASSED

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US **Telephone:** (772) 631-0257 Email: Iulio.Chavez@crescolabs.com Sample : DA50403016-012 Harvest/Lot ID: 0474470759731201 Batch#:0474470759731201 Sample Size Received:9 units Sampled : 04/03/25 Ordered : 04/03/25

Total Amount : 317 units Completed : 04/07/25 Expires: 04/07/26 Sample Method : SOP.T.20.010

Page 5 of 6

| (Cfr   | Microbia   | I            |                              |                  | PAS                  | SED             | င်္သီး  | My                      | cotox                            | ins                 |                |             | PAS                          | SED             |
|--|--|--------------|------------------------------|------------------|----------------------|-----------------|---|-------------------------|----------------------------------|---------------------|----------------|-------------|------------------------------|-----------------|
| Analyte  |  | LOD          | Units                        | Result           | Pass /<br>Fail       | Action<br>Level | Analyte   |                         |                                  | LOD                 | Units          | Result      | Pass /<br>Fail               | Action<br>Level |
| ASPERGILLU   | S TERREUS  |              |                              | Not Present      | PASS                 |                 | AFLATOXIN   | 32                      |                                  | 0.002               | ppm            | ND          | PASS                         | 0.02            |
| ASPERGILLU   | S NIGER  |              |                              | Not Present      | PASS                 |                 | AFLATOXIN   | 31                      |                                  | 0.002               | ppm            | ND          | PASS                         | 0.02            |
| ASPERGILLU   | S FUMIGATUS  |              |                              | Not Present      | PASS                 |                 | OCHRATOXI   | A                       |                                  | 0.002               | ppm            | ND          | PASS                         | 0.02            |
| ASPERGILLU   | S FLAVUS   |              |                              | Not Present      | PASS                 |                 | AFLATOXIN   | 31                      |                                  | 0.002               | ppm            | ND          | PASS                         | 0.02            |
| SALMONELL  | A SPECIFIC GENE  |              |                              | Not Present      | PASS                 |                 | AFLATOXIN   | G2                      |                                  | 0.002               | ppm            | ND          | PASS                         | 0.02            |
| ECOLI SHIGE  | LLA  |              |                              | Not Present      | PASS                 |                 | Analyzed by:  |                         | Weight:                          | Extraction date     | e:             | F           | xtracted I                   | w:              |
| TOTAL YEAS   | T AND MOLD   | 10           | CFU/g                        | <10              | PASS                 | 100000          | 3379, 585, 144  | 0                       | 0.2517g                          | 04/04/25 12:0       |                |             | 640,3379                     |                 |
| Analyzed by:<br>1520, 585, 144                                   | Weight:<br>0 0.965g  |              | action date:<br>4/25 10:20:2 | 22               | Extracted<br>4520    | by:             | Analysis Metho<br>Analytical Bato                                   |                         |                                  | P.T.40.102.FL       |                |             |                              |                 |
| Analysis Metho   | od : SOP.T.40.056C, SOP<br>h : DA085029MIC   |              |                              |                  | 4520                 |                 | Instrument Us<br>Analyzed Date                                      | ed:N/A                  |                                  | Batch               | <b>Date</b> :0 | 4/04/25 08  | 8:53:10                      |                 |
| Dilution : 10<br>Reagent : 021<br>Consumables :<br>Pipette : N/A | 725.10; 021725.15; 031<br>7581001071   | 525.R03;     | 062624.20                    |                  |                      |                 | Pipette : DA-0<br>Mycotoxins test<br>accordance wit                 | ing utilizing L         | iquid Chromato                   | ography with Triple | -Quadrupo      | le Mass Spe | ectrometry                   | in              |
| Analyzed by:<br>4777, 585, 144                                   | <b>Weight:</b><br>0 0.965g   |              | action date:<br>4/25 10:20:2 | 22               | Extracted<br>4520    | by:             | Hg  | Неа                     | vy M                             | etals               |                |             | PAS                          | SED             |
| Analytical Batc<br>Instrument Use<br>DA-382]                     | <b>bd :</b> SOP.T.40.209.FL<br><b>h :</b> DA085031TYM<br><b>ed :</b> Incubator (25*C) DA | - 328 [ca    | librated wit                 | n Batch Da       | <b>ite :</b> 04/04/2 | 5 07:20:22      | Motol   | AMINANT                 | LOAD META                        | LOD<br>LS 0.080     | <b>Units</b>   | Result      | Pass /<br>Fail<br>PASS       | Action<br>Level |
| -  | : 04/07/25 11:04:50  |              |                              |                  |                      |                 | ARSENIC   |                         |                                  | 0.020               |                | ND          | PASS                         | 0.2             |
| Dilution: 10   | 725 10. 021725 15. 022   |              |                              |                  |                      |                 | CADMIUM   |                         |                                  | 0.020               | 1.1.           | ND          | PASS                         | 0.2             |
| Consumables :  | 725.10; 021725.15; 022<br>N/A  | 025.K53      |                              |                  |                      |                 | MERCURY   |                         |                                  | 0.020               | 1. I.          | ND          | PASS                         | 0.2             |
| Pipette : N/A  | 14/71  |              |                              |                  |                      |                 | LEAD  |                         |                                  |                     | ppm            | ND          | PASS                         | 0.5             |
|  | mold testing is performed u<br>F.S. Rule 64ER20-39.                                      | itilizing MF | PN and tradition             | onal culture bas | ed techniques        | in              | Analyzed by:<br>4056, 1022, 58                                      | 5, 1440                 | <b>Weigh</b><br>0.2244           |                     |                |             | <b>Extracted</b><br>4056,453 |                 |
|  |  |              |                              |                  |                      |                 | Analysis Metho<br>Analytical Bato<br>Instrument Us<br>Analyzed Date | h:DA0850<br>ed:DA-ICPN  | 0.082.FL, SOF<br>43HEA<br>4S-004 | P.T.40.082.FL       |                | 04/04/25 0  |                              |                 |
|  |  |              |                              |                  |                      |                 | Dilution : 50   | 525.R31; 03<br>3125.R16 | 1725.R14; 03                     | 33125.R19; 0325     | 25.R30; (      | )33125.R1   | .7; 03312                    | 5.R18;          |

**Consumables :** 040724CH01; J609879-0193; 179436

Pipette : DA-061; DA-191; DA-216

Heavy Metals analysis is performed using Inductively Coupled Plasma Mass Spectrometry in accordance with F.S. Rule 64ER20-39.

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### **Vivian Celestino** Lab Director

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Signature

04/07/25



. . . . . . . . . . . . . . . Cresco Live Budder 2g - MAC 1 (I) MAC 1 (I) Matrix : Derivative Type: Rosin



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Eilth/Eoroign

## **Certificate of Analysis**

### PASSED

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US **Telephone:** (772) 631-0257 Email: Iulio.Chavez@crescolabs.com Sample : DA50403016-012 Harvest/Lot ID: 0474470759731201 Batch#:0474470759731201 Sample Size Received:9 units Sampled : 04/03/25 Ordered : 04/03/25

DACCED

Total Amount : 317 units Completed : 04/07/25 Expires: 04/07/26 Sample Method : SOP.T.20.010

|                                 | Materia   |                     | n                     |                     | PA                 | 55ED                 |
|---------------------------------|---|---------------------|-----------------------|---------------------|--------------------|----------------------|
| Analyte<br>Filth and Foreig     | gn Material   | <b>LOD</b><br>0.100 | Units<br>%            | <b>Result</b><br>ND | P/F<br>PASS        | Action Level         |
| Analyzed by:<br>1879, 585, 1440 | Weight:<br>1g   | <b>te:</b><br>32:22 | Extracted by:<br>1879 |                     |                    |                      |
|                                 |   | rial Micro          | oscope                | Batch D             | <b>ate :</b> 04/04 | 4/25 14:28:17        |
|                                 | A<br>aterial inspection is pe<br>ordance with F.S. Rule |                     |                       | spection utilizi    | ng naked ey        | e and microscope     |
|                                 | Water A   |                     |                       |                     | ΡΑ                 | SSED                 |
| Analyte<br>Water Activity       |   | <b>LOD</b><br>0.010 | <b>Units</b><br>aw    | <b>Result</b> 0.520 | P/F<br>PASS        | Action Level<br>0.85 |

| Analyzed by:<br>4797, 585, 1440  | Weight:<br>0.4588g         | Extraction date:<br>04/04/25 14:33:21 | Extracted by:<br>4797        |
|--|----------------------------|---------------------------------------|------------------------------|
| Analysis Method : SOP.<br>Analytical Batch : DA08<br>Instrument Used : DA-0<br>Analyzed Date : 04/04/2 | 5059WAT<br>28 Rotronic Hyg | ropalm Batch Dat                      | <b>e:</b> 04/04/25 10:15:39  |
| Dilution : N/A<br>Reagent : 101724.36<br>Consumables : PS-14<br>Pipette : N/A                          |                            |                                       |                              |
| Water Activity is performe   | d using a Datrania         | UveraBalm UD 22 AW in accord          | and with F.C. Bula 64EB20.30 |

Water Activity is performed using a Rotronic HygroPalm HP 23-AW in accordance with F.S. Rule 64ER20-39.

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Signature 04/07/25

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