



# Certificate of Analysis

## COMPLIANCE FOR RETAIL



Sample: DA40904015-009  
Harvest/Lot ID: 1101 3428 6432 8411  
Batch#: 1101 3428 6432 8411  
Cultivation Facility: FL - Indiantown (3734)  
Processing Facility: FL - Indiantown (3734)  
Source Facility: FL - Indiantown (3734)  
Seed to Sale#: 1101 3428 6432 8411  
Batch Date: 08/23/24  
Sample Size Received: 26 gram  
Total Amount: 1500 units  
Retail Product Size: 1 gram  
Retail Serving Size: 1 gram  
Servings: 1  
Ordered: 08/23/24  
Sampled: 09/04/24  
Completed: 09/08/24  
Sampling Method: SOP.T.20.010

Sep 08, 2024 | Sunnyside

22205 Sw Martin Hwy  
indiantown, FL, 34956, US

**Sunnyside\***

**PASSED**

Pages 1 of 5

### SAFETY RESULTS



Pesticides  
**PASSED**



Heavy Metals  
**PASSED**



Microbials  
**PASSED**



Mycotoxins  
**PASSED**



Residuals  
Solvents  
**NOT TESTED**



Filtration  
**PASSED**



Water Activity  
**PASSED**



Moisture  
**PASSED**



Terpenes  
**TESTED**

### MISC.



### Cannabinoid

**PASSED**



Total THC

**21.884%**

Total THC/Container : 218.840 mg



Total CBD

**0.038%**

Total CBD/Container : 0.380 mg



Total Cannabinoids

**25.411%**

Total Cannabinoids/Container : 254.110 mg

|         | D9-THC | THCA   | CBD   | CBDA  | D8-THC | CBG   | CBGA  | CBN   | THCV  | CBDV  | CBC   |
|---------|--------|--------|-------|-------|--------|-------|-------|-------|-------|-------|-------|
| %       | 1.627  | 23.099 | ND    | 0.044 | ND     | 0.088 | 0.386 | 0.011 | ND    | ND    | 0.156 |
| mg/unit | 16.27  | 230.99 | ND    | 0.44  | ND     | 0.88  | 3.86  | 0.11  | ND    | ND    | 1.56  |
| LOD     | 0.001  | 0.001  | 0.001 | 0.001 | 0.001  | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 | 0.001 |
| %       |        |        |       |       |        |       |       |       |       |       |       |

Analized by:  
3335, 1665, 585, 1440

Weight:  
0.2015g

Extraction date:  
09/05/24 15:54:15

Extracted by:  
3335

Analysis Method : SOP.T.40.031, SOP.T.30.031

Analytical Batch : DA077653POT

Instrument Used : DA-LC-002

Analized Date : 09/05/24 16:00:49

Reviewed On : 09/06/24 12:28:04

Batch Date : 09/05/24 11:02:28

Dilution : 400

Reagent : 090324.R05; 071624.04; 090324.R04

Consumables : 947.109; 021824CH01; CE0123; R1KB14270

Pipette : DA-079; DA-108; DA-078

Full Spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection in accordance 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 PJA-  
Testing 97164

Signature  
09/08/24



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

Kaycha Labs

Supply Pre-Roll 1g - Mt. Ripsmore (H)  
Mt. Ripsmore  
Matrix : Flower  
Type: Preroll



# Certificate of Analysis

PASSED

Sunnyside

22205 Sw Martin Hwy  
indiantown, FL, 34956, US  
Telephone: (772) 631-0257  
Email: julio.Chavez@crescolabs.com

Sample : DA40904015-009

Harvest/Lot ID: 1101 3428 6432 8411

Batch# : 1101 3428 6432  
8411

Sample Size Received : 26 gram

Total Amount : 1500 units

Completed : 09/08/24 Expires: 09/08/25

Sampled : 09/04/24

Ordered : 09/04/24

Sample Size Received : 26 gram

Total Amount : 1500 units

Completed : 09/08/24 Expires: 09/08/25

Sample Method : SOP.T.20.010

Page 2 of 5



## Terpenes

TESTED

| Terpenes            | LOD (%) | mg/unit | %     | Result (%) | Terpenes   | LOD (%) | mg/unit           | %                               | Result (%) |
|---------------------|---------|---------|-------|------------|--|---------|-------------------|---------------------------------|------------|
| TOTAL TERPENES      | 0.007   | 6.16    | 0.616 |            | ALPHA-PHELLANDRENE   | 0.007   | ND                | ND                              |            |
| LINALOOL            | 0.007   | 1.73    | 0.173 |            | ALPHA-PINENE   | 0.007   | ND                | ND                              |            |
| BETA-CARYOPHYLLENE  | 0.007   | 1.41    | 0.141 |            | ALPHA-TERPINENE  | 0.007   | ND                | ND                              |            |
| ALPHA-HUMULENE      | 0.007   | 0.54    | 0.054 |            | ALPHA-TERPINOLENE  | 0.007   | ND                | ND                              |            |
| FARNESENE           | 0.001   | 0.50    | 0.050 |            | BETA-PINENE  | 0.007   | ND                | ND                              |            |
| ALPHA-TERPINEOL     | 0.007   | 0.44    | 0.044 |            | CIS-NEROLIDOL  | 0.003   | ND                | ND                              |            |
| LIMONENE            | 0.007   | 0.41    | 0.041 |            | GAMMA-TERPINENE  | 0.007   | ND                | ND                              |            |
| ALPHA-BISABOLOL     | 0.007   | 0.39    | 0.039 |            | TRANS-NEROLIDOL  | 0.005   | ND                | ND                              |            |
| FENCHYL ALCOHOL     | 0.007   | 0.38    | 0.038 |            |  |         |                   |                                 |            |
| BETA-MYRCENE        | 0.007   | 0.36    | 0.036 |            | Analysis by:   | Weight: | Extraction date:  | Extracted by:                   |            |
| 3-CARENE            | 0.007   | ND      | ND    |            | 3605, 585, 1440  | 1.0618g | 09/05/24 14:46:33 | 3605                            |            |
| BORNEOL             | 0.013   | ND      | ND    |            | Analysis Method : SOP.T.30.061A.FL, SOP.T.40.061A.FL   |         |                   |                                 |            |
| CAMPHENE            | 0.007   | ND      | ND    |            | Analytical Batch : DA077632TER   |         |                   | Reviewed On : 09/06/24 12:31:49 |            |
| CAMPHOR             | 0.007   | ND      | ND    |            | Instrument Used : DA-GCMS-004  |         |                   | Batch Date : 09/05/24 09:55:55  |            |
| CARYOPHYLLENE OXIDE | 0.007   | ND      | ND    |            | Analyzed Date : 09/05/24 14:46:47  |         |                   |                                 |            |
| CEDROL              | 0.007   | ND      | ND    |            | Dilution : 10  |         |                   |                                 |            |
| EUCALYPTOL          | 0.007   | ND      | ND    |            | Reagent : 022224.07  |         |                   |                                 |            |
| FENCHONE            | 0.007   | ND      | ND    |            | Consumables : 947.109; 240321-634-A; 280670723; CE0123   |         |                   |                                 |            |
| GERANIOL            | 0.007   | ND      | ND    |            | Pipette : DA-065   |         |                   |                                 |            |
| GERANYL ACETATE     | 0.007   | ND      | ND    |            | Terpenoid testing is performed utilizing Gas Chromatography Mass Spectrometry. For all Flower samples, the Total Terpenes % is dry-weight corrected. |         |                   |                                 |            |
| GUAIOL              | 0.007   | ND      | ND    |            |  |         |                   |                                 |            |
| HEXAHYDROTHYMOL     | 0.007   | ND      | ND    |            |  |         |                   |                                 |            |
| ISOBORNEOL          | 0.007   | ND      | ND    |            |  |         |                   |                                 |            |
| ISOPULEGOL          | 0.007   | ND      | ND    |            |  |         |                   |                                 |            |
| NEROL               | 0.007   | ND      | ND    |            |  |         |                   |                                 |            |
| OCIMENE             | 0.007   | ND      | ND    |            |  |         |                   |                                 |            |
| PULEGONE            | 0.007   | ND      | ND    |            |  |         |                   |                                 |            |
| SABINENE            | 0.007   | ND      | ND    |            |  |         |                   |                                 |            |
| SABINENE HYDRATE    | 0.007   | ND      | ND    |            |  |         |                   |                                 |            |
| VALENCENE           | 0.007   | ND      | ND    |            |  |         |                   |                                 |            |
| ALPHA-CEDRENE       | 0.005   | ND      | ND    |            |  |         |                   |                                 |            |
| Total (%)           |         |         | 0.616 |            |  |         |                   |                                 |            |

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Vivian Celestino  
Lab Director

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

Signature  
09/08/24



4131 SW 47th AVENUE SUITE 1408  
DAVIE, FL, 33314, US  
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Kaycha Labs

Supply Pre-Roll 1g - Mt. Ripsmore (H)  
Mt. Ripsmore  
Matrix : Flower  
Type: Preroll



# Certificate of Analysis

PASSED

Sunnyside

22205 Sw Martin Hwy  
indiantown, FL, 34956, US  
Telephone: (772) 631-0257  
Email: julio.chavez@crescolabs.com

Sample : DA40904015-009

Harvest/Lot ID: 1101 3428 6432 8411

Batch# : 1101 3428 6432  
8411

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Ordered : 09/04/24

Sample Size Received : 26 gram

Total Amount : 1500 units

Completed : 09/08/24 Expires: 09/08/25

Sample Method : SOP.T.20.010

Page 3 of 5



## Pesticides

PASSED

| Pesticide                           | LOD   | Units | Action Level | Pass/Fail | Result | Pesticide   | LOD     | Units                           | Action Level  | Pass/Fail | Result |
|-------------------------------------|-------|-------|--------------|-----------|--------|---|---------|---------------------------------|---------------|-----------|--------|
| TOTAL CONTAMINANT LOAD (PESTICIDES) | 0.010 | ppm   | 5            | PASS      | ND     | OXAMYL  | 0.010   | ppm                             | 0.5           | PASS      | ND     |
| TOTAL DIMETHOMORPH                  | 0.010 | ppm   | 0.2          | PASS      | ND     | PACLOBUTRAZOL   | 0.010   | ppm                             | 0.1           | PASS      | ND     |
| TOTAL PERMETHRIN                    | 0.010 | ppm   | 0.1          | PASS      | ND     | PHOSMET   | 0.010   | ppm                             | 0.1           | PASS      | ND     |
| TOTAL PYRETHRINS                    | 0.010 | ppm   | 0.5          | PASS      | ND     | PIPERONYL BUTOXIDE  | 0.010   | ppm                             | 3             | PASS      | ND     |
| TOTAL SPINETORAM                    | 0.010 | ppm   | 0.2          | PASS      | ND     | PRALLETHRIN   | 0.010   | ppm                             | 0.1           | PASS      | ND     |
| TOTAL SPINOSAD                      | 0.010 | ppm   | 0.1          | PASS      | ND     | PROPICONAZOLE   | 0.010   | ppm                             | 0.1           | PASS      | ND     |
| ABAMECTIN B1A                       | 0.010 | ppm   | 0.1          | PASS      | ND     | PROPOXUR  | 0.010   | ppm                             | 0.1           | PASS      | ND     |
| ACEPHATE                            | 0.010 | ppm   | 0.1          | PASS      | ND     | PYRIDABEN   | 0.010   | ppm                             | 0.2           | PASS      | ND     |
| ACEQUINOCYL                         | 0.010 | ppm   | 0.1          | PASS      | ND     | SPIROMESIFEN  | 0.010   | ppm                             | 0.1           | PASS      | ND     |
| ACETAMIPRID                         | 0.010 | ppm   | 0.1          | PASS      | ND     | SPIROTETRAMAT   | 0.010   | ppm                             | 0.1           | PASS      | ND     |
| ALDICARB                            | 0.010 | ppm   | 0.1          | PASS      | ND     | SPIROXAMINE   | 0.010   | ppm                             | 0.1           | PASS      | ND     |
| AZOXYSTROBIN                        | 0.010 | ppm   | 0.1          | PASS      | ND     | TEBUCONAZOLE  | 0.010   | ppm                             | 0.1           | PASS      | ND     |
| BIFENAZATE                          | 0.010 | ppm   | 0.1          | PASS      | ND     | THIACLOPRID   | 0.010   | ppm                             | 0.1           | PASS      | ND     |
| BIFENTHRIN                          | 0.010 | ppm   | 0.1          | PASS      | ND     | THIAMETHOXAM  | 0.010   | ppm                             | 0.5           | PASS      | ND     |
| BOSCALID                            | 0.010 | ppm   | 0.1          | PASS      | ND     | TRIFLOXYSTROBIN   | 0.010   | ppm                             | 0.1           | PASS      | ND     |
| CARBARYL                            | 0.010 | ppm   | 0.5          | PASS      | ND     | PENTACHLORONITROBENZENE (PCNB) *  | 0.010   | PPM                             | 0.15          | PASS      | ND     |
| CARBOFURAN                          | 0.010 | ppm   | 0.1          | PASS      | ND     | PARATHION-METHYL *  | 0.010   | PPM                             | 0.1           | PASS      | ND     |
| CHLORANTRANILIPROLE                 | 0.010 | ppm   | 1            | PASS      | ND     | CAPTAN *  | 0.070   | PPM                             | 0.7           | PASS      | ND     |
| CHLORMEQUAT CHLORIDE                | 0.010 | ppm   | 1            | PASS      | ND     | CHLORDANE *   | 0.010   | PPM                             | 0.1           | PASS      | ND     |
| CHLORPYRIFOS                        | 0.010 | ppm   | 0.1          | PASS      | ND     | CHLORFENAPYR *  | 0.010   | PPM                             | 0.1           | PASS      | ND     |
| CLOFENTEZINE                        | 0.010 | ppm   | 0.2          | PASS      | ND     | CYFLUTHRIN *  | 0.050   | PPM                             | 0.5           | PASS      | ND     |
| COUMAPHOS                           | 0.010 | ppm   | 0.1          | PASS      | ND     | CYPERMETHRIN *  | 0.050   | PPM                             | 0.5           | PASS      | ND     |
| DAMINOZIDE                          | 0.010 | ppm   | 0.1          | PASS      | ND     |   |         |                                 |               |           |        |
| DIAZINON                            | 0.010 | ppm   | 0.1          | PASS      | ND     | Analized by:  | Weight: | Extraction date:                | Extracted by: |           |        |
| DICHLORVOS                          | 0.010 | ppm   | 0.1          | PASS      | ND     | 3621, 585, 1440   | 0.8512g | 09/05/24 20:38:46               | 450,585       |           |        |
| DIMETHOATE                          | 0.010 | ppm   | 0.1          | PASS      | ND     | Analysis Method : SOP.T.30.101.FL (Gainesville), SOP.T.30.102.FL (Davie), SOP.T.40.101.FL (Gainesville),            |         |                                 |               |           |        |
| ETHOPROPHOS                         | 0.010 | ppm   | 0.1          | PASS      | ND     | SOP.T.40.102.FL (Davie)   |         |                                 |               |           |        |
| ETOFENPROX                          | 0.010 | ppm   | 0.1          | PASS      | ND     | Analytical Batch : DA077665PES  |         | Reviewed On : 09/08/24 10:11:20 |               |           |        |
| ETOXAZOLE                           | 0.010 | ppm   | 0.1          | PASS      | ND     | Instrument Used : DA-LCMS-003 (PES)   |         | Batch Date : 09/05/24 11:23:05  |               |           |        |
| FENHEXAMID                          | 0.010 | ppm   | 0.1          | PASS      | ND     | Analyzed Date : 09/06/24 09:06:06   |         |                                 |               |           |        |
| FENOXYCARB                          | 0.010 | ppm   | 0.1          | PASS      | ND     | Dilution : 250  |         |                                 |               |           |        |
| FENPYROXIMATE                       | 0.010 | ppm   | 0.1          | PASS      | ND     | Reagent : 090324.R03; 081023.01; 090324.R02; 082924.R04; 082924.R28; 082724.R15; 090424.R25                         |         |                                 |               |           |        |
| FIPRONIL                            | 0.010 | ppm   | 0.1          | PASS      | ND     | Consumables : 326250IW  |         |                                 |               |           |        |
| FLONICAMID                          | 0.010 | ppm   | 0.1          | PASS      | ND     | Pipette : DA-093; DA-094; DA-219  |         |                                 |               |           |        |
| FLUDIOXONIL                         | 0.010 | ppm   | 0.1          | PASS      | ND     | Testing for agricultural agents is performed utilizing Liquid Chromatography Triple-Quadrupole Mass Spectrometry in |         |                                 |               |           |        |
| HEXYTHIAZOX                         | 0.010 | ppm   | 0.1          | PASS      | ND     | accordance with F.S. Rule 64ER20-39.  |         |                                 |               |           |        |
| IMAZALIL                            | 0.010 | ppm   | 0.1          | PASS      | ND     | Analized by:  | Weight: | Extraction date:                | Extracted by: |           |        |
| IMIDACLOPRID                        | 0.010 | ppm   | 0.4          | PASS      | ND     | 450, 585, 1440  | 0.8512g | 09/05/24 20:38:46               | 450,585       |           |        |
| KRESOXIM-METHYL                     | 0.010 | ppm   | 0.1          | PASS      | ND     | Analysis Method : SOP.T.30.151.FL (Gainesville), SOP.T.30.151A.FL (Davie), SOP.T.40.151.FL                          |         |                                 |               |           |        |
| MALATHION                           | 0.010 | ppm   | 0.2          | PASS      | ND     | Analytical Batch : DA077667VOL  |         | Reviewed On : 09/06/24 16:45:13 |               |           |        |
| METALAXYL                           | 0.010 | ppm   | 0.1          | PASS      | ND     | Instrument Used : DA-GCMS-011   |         | Batch Date : 09/05/24 11:25:09  |               |           |        |
| METHIOCARB                          | 0.010 | ppm   | 0.1          | PASS      | ND     | Analyzed Date : 09/05/24 21:16:28   |         |                                 |               |           |        |
| METHOMYL                            | 0.010 | ppm   | 0.1          | PASS      | ND     | Dilution : 250  |         |                                 |               |           |        |
| MEVINPHOS                           | 0.010 | ppm   | 0.1          | PASS      | ND     | Reagent : 090324.R03; 081023.01; 090324.R07; 090324.R08   |         |                                 |               |           |        |
| MYCLOBUTANIL                        | 0.010 | ppm   | 0.1          | PASS      | ND     | Consumables : 326250IW; 14725401  |         |                                 |               |           |        |
| NALED                               | 0.010 | ppm   | 0.25         | PASS      | ND     | Pipette : DA-080; DA-146; DA-218  |         |                                 |               |           |        |

Testing for agricultural agents is performed utilizing Gas Chromatography Triple-Quadrupole Mass Spectrometry in accordance 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  
09/08/24





# PASSED

22205 Sw Martin Hwy  
indiantown, FL, 34956, US  
**Telephone:** (772) 631-0257  
**Email:** [Julio.Chavez@crescolabs.com](mailto:Julio.Chavez@crescolabs.com)

Sample : DA40904015-009  
Harvest/Lot ID: 1101 3428 6432 8411

|                              |  |
|------------------------------|--|
| Batch# : 1101 3428 6432 8411 | Sample Size Received : 26 gram         |
| Sampled : 09/04/24           | Total Amount : 1500 units              |
| Ordered : 09/04/24           | Completed : 09/08/24 Expires: 09/08/25 |
|                              | Sample Method : SOP T.20.010           |

Page 4 of 5

|   | <h1>Microbial</h1>    | <h1>PASSED</h1>                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
|--|-----------------------|------------------------------------|-------------------------|-------------|--------------|--------------|-------------------------------|------|-----|-------------|------|-----|-------------------|------|-----|-------------|------|-----|-----------------------|------|-----|-------------|------|-----|--------------------|------|-----|-------------|------|-----|--------------------------|------|-----|-------------|------|-----|-----------------------------------|-----------------|------------------------------------|-------------------------|--|--|----------------------|-------|-------|-----|--------------------------------|--------|---|-----------------|------------------------------------|--------------------|---|--|--|--|--|--|-----------------------------------|--|--|--|--|--|---|--|--|--|--|--|---|--|--|--|--|--|---|--|--|--|--|--|---|--|--|--|--|--|---|--|--|--|--|--|---------------|--|--|--|--|--|---|---------|-----|-------|--------|-------------|--------------|--------------|------|-----|----|------|------|--------------|------|-----|----|------|------|--------------|------|-----|----|------|------|--------------|------|-----|----|------|------|--------------|------|-----|----|------|------|-----------------------------------|-----------------|------------------------------------|-----------------------|--|--|--|--|--|--|--------------------------------|--|--|--|--|--|-----------------------|--|--|--|--|--|-----------------------------------|--|--|--|--|--|----------------|--|--|--|--|--|---------------------------------|--|--|--|--|--|------------------------|--|--|--|--|--|---------------|--|--|--|--|--|---|--|--|--|--|--|
| <table><tr><th>Analyte</th><th>LOD</th><th>Units</th><th>Result</th><th>Pass / Fail</th><th>Action Level</th></tr><tr><td>ASPERGILLUS TERREUS</td><td></td><td></td><td>Not Present</td><td>PASS</td><td></td></tr><tr><td>ASPERGILLUS NIGER</td><td></td><td></td><td>Not Present</td><td>PASS</td><td></td></tr><tr><td>ASPERGILLUS FUMIGATUS</td><td></td><td></td><td>Not Present</td><td>PASS</td><td></td></tr><tr><td>ASPERGILLUS FLAVUS</td><td></td><td></td><td>Not Present</td><td>PASS</td><td></td></tr><tr><td>SALMONELLA SPECIFIC GENE</td><td></td><td></td><td>Not Present</td><td>PASS</td><td></td></tr><tr><td>ECOLI SHIGELLA</td><td></td><td></td><td>Not Present</td><td>PASS</td><td></td></tr><tr><td>TOTAL YEAST AND MOLD</td><td>10.00</td><td>CFU/g</td><td>200</td><td>PASS</td><td>100000</td></tr><tr><td>Analysis Method : 4044, 4520, 585, 1440</td><td>Weight: 1.1275g</td><td>Extraction date: 09/05/24 10:48:39</td><td>Extracted by: 4044</td></tr><tr><td colspan="6">Analysis Method : SOP.T.40.056C, SOP.T.40.058.FL, SOP.T.40.209.FL</td></tr><tr><td colspan="6">Analytical Batch : DA077621MIC</td></tr><tr><td colspan="6">Instrument Used : PathogenDx Scanner DA-111,Applied Biosystems 2720 Thermocycler DA-010,Fisher Scientific Isotemp Heat Block (55°C) 08:24:31 DA-020,Fisher Scientific Isotemp Heat Block (95°C) DA-049,Fisher Scientific Isotemp Heat Block (55°C) DA-021,Fisher Scientific Isotemp Heat Block (55°C) DA-366,Fisher Scientific Isotemp Heat Block (95°C) DA-367</td></tr><tr><td colspan="6">Analyzed Date : 09/05/24 15:19:36</td></tr><tr><td colspan="6">Dilution : 10</td></tr><tr><td colspan="6">Reagent : 082224.07; 082224.34; 082024.R19; 082724.R24; 030724.31</td></tr><tr><td colspan="6">Consumables : 7575001013</td></tr><tr><td colspan="6">Pipette : N/A</td></tr></table> | Analyte               | LOD                                | Units                   | Result      | Pass / Fail  | Action Level | ASPERGILLUS TERREUS           |      |     | Not Present | PASS |     | ASPERGILLUS NIGER |      |     | Not Present | PASS |     | ASPERGILLUS FUMIGATUS |      |     | Not Present | PASS |     | ASPERGILLUS FLAVUS |      |     | Not Present | PASS |     | SALMONELLA SPECIFIC GENE |      |     | Not Present | PASS |     | ECOLI SHIGELLA                    |                 |                                    | Not Present             | PASS   |  | TOTAL YEAST AND MOLD | 10.00 | CFU/g | 200 | PASS                           | 100000 | Analysis Method : 4044, 4520, 585, 1440 | Weight: 1.1275g | Extraction date: 09/05/24 10:48:39 | Extracted by: 4044 | Analysis Method : SOP.T.40.056C, SOP.T.40.058.FL, SOP.T.40.209.FL |  |  |  |  |  | Analytical Batch : DA077621MIC    |  |  |  |  |  | Instrument Used : PathogenDx Scanner DA-111,Applied Biosystems 2720 Thermocycler DA-010,Fisher Scientific Isotemp Heat Block (55°C) 08:24:31 DA-020,Fisher Scientific Isotemp Heat Block (95°C) DA-049,Fisher Scientific Isotemp Heat Block (55°C) DA-021,Fisher Scientific Isotemp Heat Block (55°C) DA-366,Fisher Scientific Isotemp Heat Block (95°C) DA-367 |  |  |  |  |  | Analyzed Date : 09/05/24 15:19:36   |  |  |  |  |  | Dilution : 10                               |  |  |  |  |  | Reagent : 082224.07; 082224.34; 082024.R19; 082724.R24; 030724.31 |  |  |  |  |  | Consumables : 7575001013  |  |  |  |  |  | Pipette : N/A |  |  |  |  |  | <table><tr><th>Analyte</th><th>LOD</th><th>Units</th><th>Result</th><th>Pass / Fail</th><th>Action Level</th></tr><tr><td>AFLATOXIN B2</td><td>0.00</td><td>ppm</td><td>ND</td><td>PASS</td><td>0.02</td></tr><tr><td>AFLATOXIN B1</td><td>0.00</td><td>ppm</td><td>ND</td><td>PASS</td><td>0.02</td></tr><tr><td>OCHRATOXIN A</td><td>0.00</td><td>ppm</td><td>ND</td><td>PASS</td><td>0.02</td></tr><tr><td>AFLATOXIN G1</td><td>0.00</td><td>ppm</td><td>ND</td><td>PASS</td><td>0.02</td></tr><tr><td>AFLATOXIN G2</td><td>0.00</td><td>ppm</td><td>ND</td><td>PASS</td><td>0.02</td></tr><tr><td>Analysis Method : 3621, 585, 1440</td><td>Weight: 0.8512g</td><td>Extraction date: 09/05/24 20:38:46</td><td>Extracted by: 450,585</td></tr><tr><td colspan="6">Analysis Method : SOP.T.30.101.FL (Gainesville), SOP.T.40.101.FL (Gainesville), SOP.T.30.102.FL (Davie), SOP.T.40.102.FL (Davie)</td></tr><tr><td colspan="6">Analytical Batch : DA077666MYC</td></tr><tr><td colspan="6">Instrument Used : N/A</td></tr><tr><td colspan="6">Analyzed Date : 09/06/24 09:07:17</td></tr><tr><td colspan="6">Dilution : 250</td></tr><tr><td colspan="6">Reagent : 090324.R03; 081023.01</td></tr><tr><td colspan="6">Consumables : 326250IW</td></tr><tr><td colspan="6">Pipette : N/A</td></tr><tr><td colspan="6">Mycotoxins testing utilizing Liquid Chromatography with Triple-Quadrupole Mass Spectrometry in accordance with F.S. Rule 64ER20-39.</td></tr></table> | Analyte | LOD | Units | Result | Pass / Fail | Action Level | AFLATOXIN B2 | 0.00 | ppm | ND | PASS | 0.02 | AFLATOXIN B1 | 0.00 | ppm | ND | PASS | 0.02 | OCHRATOXIN A | 0.00 | ppm | ND | PASS | 0.02 | AFLATOXIN G1 | 0.00 | ppm | ND | PASS | 0.02 | AFLATOXIN G2 | 0.00 | ppm | ND | PASS | 0.02 | Analysis Method : 3621, 585, 1440 | Weight: 0.8512g | Extraction date: 09/05/24 20:38:46 | Extracted by: 450,585 | Analysis Method : SOP.T.30.101.FL (Gainesville), SOP.T.40.101.FL (Gainesville), SOP.T.30.102.FL (Davie), SOP.T.40.102.FL (Davie) |  |  |  |  |  | Analytical Batch : DA077666MYC |  |  |  |  |  | Instrument Used : N/A |  |  |  |  |  | Analyzed Date : 09/06/24 09:07:17 |  |  |  |  |  | Dilution : 250 |  |  |  |  |  | Reagent : 090324.R03; 081023.01 |  |  |  |  |  | Consumables : 326250IW |  |  |  |  |  | Pipette : N/A |  |  |  |  |  | Mycotoxins testing utilizing Liquid Chromatography with Triple-Quadrupole Mass Spectrometry in accordance with F.S. Rule 64ER20-39. |  |  |  |  |  |
| Analyte  | LOD                   | Units                              | Result                  | Pass / Fail | Action Level |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| ASPERGILLUS TERREUS  |                       |                                    | Not Present             | PASS        |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| ASPERGILLUS NIGER  |                       |                                    | Not Present             | PASS        |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| ASPERGILLUS FUMIGATUS  |                       |                                    | Not Present             | PASS        |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| ASPERGILLUS FLAVUS   |                       |                                    | Not Present             | PASS        |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| SALMONELLA SPECIFIC GENE   |                       |                                    | Not Present             | PASS        |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| ECOLI SHIGELLA   |                       |                                    | Not Present             | PASS        |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| TOTAL YEAST AND MOLD   | 10.00                 | CFU/g                              | 200                     | PASS        | 100000       |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Analysis Method : 4044, 4520, 585, 1440  | Weight: 1.1275g       | Extraction date: 09/05/24 10:48:39 | Extracted by: 4044      |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Analysis Method : SOP.T.40.056C, SOP.T.40.058.FL, SOP.T.40.209.FL  |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Analytical Batch : DA077621MIC   |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Instrument Used : PathogenDx Scanner DA-111,Applied Biosystems 2720 Thermocycler DA-010,Fisher Scientific Isotemp Heat Block (55°C) 08:24:31 DA-020,Fisher Scientific Isotemp Heat Block (95°C) DA-049,Fisher Scientific Isotemp Heat Block (55°C) DA-021,Fisher Scientific Isotemp Heat Block (55°C) DA-366,Fisher Scientific Isotemp Heat Block (95°C) DA-367  |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Analyzed Date : 09/05/24 15:19:36  |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Dilution : 10  |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Reagent : 082224.07; 082224.34; 082024.R19; 082724.R24; 030724.31  |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Consumables : 7575001013   |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Pipette : N/A  |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Analyte  | LOD                   | Units                              | Result                  | Pass / Fail | Action Level |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| AFLATOXIN B2   | 0.00                  | ppm                                | ND                      | PASS        | 0.02         |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| AFLATOXIN B1   | 0.00                  | ppm                                | ND                      | PASS        | 0.02         |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| OCHRATOXIN A   | 0.00                  | ppm                                | ND                      | PASS        | 0.02         |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| AFLATOXIN G1   | 0.00                  | ppm                                | ND                      | PASS        | 0.02         |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| AFLATOXIN G2   | 0.00                  | ppm                                | ND                      | PASS        | 0.02         |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Analysis Method : 3621, 585, 1440  | Weight: 0.8512g       | Extraction date: 09/05/24 20:38:46 | Extracted by: 450,585   |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Analysis Method : SOP.T.30.101.FL (Gainesville), SOP.T.40.101.FL (Gainesville), SOP.T.30.102.FL (Davie), SOP.T.40.102.FL (Davie)   |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Analytical Batch : DA077666MYC   |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Instrument Used : N/A  |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Analyzed Date : 09/06/24 09:07:17  |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Dilution : 250   |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Reagent : 090324.R03; 081023.01  |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Consumables : 326250IW   |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Pipette : N/A  |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Mycotoxins testing utilizing Liquid Chromatography with Triple-Quadrupole Mass Spectrometry in accordance with F.S. Rule 64ER20-39.  |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
|   | <h1>Heavy Metals</h1> | <h1>PASSED</h1>                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| <table><tr><th>Metal</th><th>LOD</th><th>Units</th><th>Result</th><th>Pass / Fail</th><th>Action Level</th></tr><tr><td>TOTAL CONTAMINANT LOAD METALS</td><td>0.08</td><td>ppm</td><td>ND</td><td>PASS</td><td>1.1</td></tr><tr><td>ARSENIC</td><td>0.02</td><td>ppm</td><td>ND</td><td>PASS</td><td>0.2</td></tr><tr><td>CADMIUM</td><td>0.02</td><td>ppm</td><td>ND</td><td>PASS</td><td>0.2</td></tr><tr><td>MERCURY</td><td>0.02</td><td>ppm</td><td>ND</td><td>PASS</td><td>0.2</td></tr><tr><td>LEAD</td><td>0.02</td><td>ppm</td><td>ND</td><td>PASS</td><td>0.5</td></tr><tr><td>Analysis Method : 1022, 585, 1440</td><td>Weight: 0.2627g</td><td>Extraction date: 09/05/24 12:46:07</td><td>Extracted by: 1022,4056</td></tr><tr><td colspan="6">Analysis Method : SOP.T.30.082.FL, SOP.T.40.082.FL</td></tr><tr><td colspan="6">Analytical Batch : DA077641HEA</td></tr><tr><td colspan="6">Instrument Used : DA-ICPMS-004</td></tr><tr><td colspan="6">Analyzed Date : 09/05/24 16:33:48</td></tr><tr><td colspan="6">Dilution : 50</td></tr><tr><td colspan="6">Reagent : 082824.R05; 090324.R23; 090324.R20; 090324.R21; 090324.R22; 061724.01; 082824.R21</td></tr><tr><td colspan="6">Consumables : 179436; 021824CH01; 210508058</td></tr><tr><td colspan="6">Pipette : DA-061; DA-191; DA-216</td></tr><tr><td colspan="6">Heavy Metals analysis is performed using Inductively Coupled Plasma Mass Spectrometry in accordance with F.S. Rule 64ER20-39.</td></tr></table>   | Metal                 | LOD                                | Units                   | Result      | Pass / Fail  | Action Level | TOTAL CONTAMINANT LOAD METALS | 0.08 | ppm | ND          | PASS | 1.1 | ARSENIC           | 0.02 | ppm | ND          | PASS | 0.2 | CADMIUM               | 0.02 | ppm | ND          | PASS | 0.2 | MERCURY            | 0.02 | ppm | ND          | PASS | 0.2 | LEAD                     | 0.02 | ppm | ND          | PASS | 0.5 | Analysis Method : 1022, 585, 1440 | Weight: 0.2627g | Extraction date: 09/05/24 12:46:07 | Extracted by: 1022,4056 | Analysis Method : SOP.T.30.082.FL, SOP.T.40.082.FL |  |                      |       |       |     | Analytical Batch : DA077641HEA |        |   |                 |                                    |                    | Instrument Used : DA-ICPMS-004                                    |  |  |  |  |  | Analyzed Date : 09/05/24 16:33:48 |  |  |  |  |  | Dilution : 50   |  |  |  |  |  | Reagent : 082824.R05; 090324.R23; 090324.R20; 090324.R21; 090324.R22; 061724.01; 082824.R21 |  |  |  |  |  | Consumables : 179436; 021824CH01; 210508058 |  |  |  |  |  | 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. |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Metal  | LOD                   | Units                              | Result                  | Pass / Fail | Action Level |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| TOTAL CONTAMINANT LOAD METALS  | 0.08                  | ppm                                | ND                      | PASS        | 1.1          |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| ARSENIC  | 0.02                  | ppm                                | ND                      | PASS        | 0.2          |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| CADMIUM  | 0.02                  | ppm                                | ND                      | PASS        | 0.2          |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| MERCURY  | 0.02                  | ppm                                | ND                      | PASS        | 0.2          |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| LEAD   | 0.02                  | ppm                                | ND                      | PASS        | 0.5          |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Analysis Method : 1022, 585, 1440  | Weight: 0.2627g       | Extraction date: 09/05/24 12:46:07 | Extracted by: 1022,4056 |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Analysis Method : SOP.T.30.082.FL, SOP.T.40.082.FL   |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Analytical Batch : DA077641HEA   |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Instrument Used : DA-ICPMS-004   |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Analyzed Date : 09/05/24 16:33:48  |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Dilution : 50  |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Reagent : 082824.R05; 090324.R23; 090324.R20; 090324.R21; 090324.R22; 061724.01; 082824.R21  |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| Consumables : 179436; 021824CH01; 210508058  |                       |                                    |                         |             |              |              |                               |      |     |             |      |     |                   |      |     |             |      |     |                       |      |     |             |      |     |                    |      |     |             |      |     |                          |      |     |             |      |     |                                   |                 |                                    |                         |  |  |                      |       |       |     |                                |        |   |                 |                                    |                    |   |  |  |  |  |  |                                   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |   |  |  |  |  |  |               |  |  |  |  |  |   |         |     |       |        |             |              |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |              |      |     |    |      |      |                                   |                 |                                    |                       |  |  |  |  |  |  |                                |  |  |  |  |  |                       |  |  |  |  |  |                                   |  |  |  |  |  |                |  |  |  |  |  |                                 |  |  |  |  |  |                        |  |  |  |  |  |               |  |  |  |  |  |   |  |  |  |  |  |
| 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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Testing 97164

Signature  
09/08/24



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

Kaycha Labs

Supply Pre-Roll 1g - Mt. Ripsmore (H)  
Mt. Ripsmore  
Matrix : Flower  
Type: Preroll



# Certificate of Analysis

PASSED

Sunnyside

22205 Sw Martin Hwy  
indiantown, FL, 34956, US  
Telephone: (772) 631-0257  
Email: Julio.Chavez@crescolabs.com

Sample : DA40904015-009

Harvest/Lot ID: 1101 3428 6432 8411

Batch# : 1101 3428 6432  
8411

Sampled : 09/04/24

Ordered : 09/04/24

Sample Size Received : 26 gram

Total Amount : 1500 units

Completed : 09/08/24 Expires: 09/08/25

Sample Method : SOP.T.20.010

Page 5 of 5



Filtration/Foreign  
Material

PASSED



Moisture

PASSED

| Analyte   | LOD           | Units                                 | Result                          | P/F  | Action Level          | Analyte  | LOD               | Units                                 | Result                          | P/F  | Action Level          |
|---|---------------|---------------------------------------|---------------------------------|------|-----------------------|--|-------------------|---------------------------------------|---------------------------------|------|-----------------------|
| Filth and Foreign Material  | 0.100         | %                                     | ND                              | PASS | 1                     | Moisture Content   | 1.00              | %                                     | 12.38                           | PASS | 15                    |
| Analyzed by:<br>1879, 585, 1440   | Weight:<br>1g | Extraction date:<br>09/05/24 13:36:23 |                                 |      | Extracted by:<br>1879 | Analyzed by:<br>4512, 585, 1440  | Weight:<br>0.509g | Extraction date:<br>09/05/24 16:43:41 |                                 |      | Extracted by:<br>4512 |
| Analysis Method : SOP.T.40.090  |               |                                       |                                 |      |                       | Analysis Method : SOP.T.40.021   |                   |                                       |                                 |      |                       |
| Analytical Batch : DA077690FIL  |               |                                       | Reviewed On : 09/05/24 13:51:47 |      |                       | Analytical Batch : DA077662MOI   |                   |                                       | Reviewed On : 09/06/24 08:56:21 |      |                       |
| Instrument Used : Filth/Foreign Material Microscope   |               |                                       | Batch Date : 09/05/24 13:26:03  |      |                       |  |                   |                                       | Batch Date : 09/05/24 11:18:28  |      |                       |
| Analyzed Date : 09/05/24 13:35:41   |               |                                       |                                 |      |                       | Instrument Used : DA-003 Moisture Analyzer,DA-046 Moisture Analyzer,DA-263 Moisture Analyser,DA-264 Moisture Analyser,DA-385 Moisture Analyzer |                   |                                       |                                 |      |                       |
| Dilution : N/A  |               |                                       |                                 |      |                       | Analyzed Date : 09/05/24 17:45:40  |                   |                                       |                                 |      |                       |
| Reagent : N/A   |               |                                       |                                 |      |                       |  |                   |                                       |                                 |      |                       |
| Consumables : N/A   |               |                                       |                                 |      |                       |  |                   |                                       |                                 |      |                       |
| Pipette : N/A   |               |                                       |                                 |      |                       | Dilution : N/A   |                   |                                       |                                 |      |                       |
|   |               |                                       |                                 |      |                       | Reagent : 092520.50; 020124.02   |                   |                                       |                                 |      |                       |
|   |               |                                       |                                 |      |                       | Consumables : N/A  |                   |                                       |                                 |      |                       |
| Filth and foreign material inspection is performed by visual inspection utilizing naked eye and microscope technologies in accordance with F.S. Rule 64ER20-39. |               |                                       |                                 |      |                       |  |                   |                                       |                                 |      |                       |



Water Activity

PASSED

Moisture Content analysis utilizing loss-on-drying technology in accordance with F.S. Rule 64ER20-39.

| Analyte                                    | LOD                | Units                                 | Result  | P/F  | Action Level |
|--|--------------------|---------------------------------------|---|------|--------------|
| Water Activity                             | 0.010              | aw                                    | 0.487   | PASS | 0.65         |
| Analyzed by:<br>4512, 585, 1440            | Weight:<br>0.8034g | Extraction date:<br>09/05/24 18:16:25 | Extracted by:<br>4512   |      |              |
| Analysis Method : SOP.T.40.019             |                    |                                       | Reviewed On : 09/06/24 12:00:33<br>Batch Date : 09/05/24 11:18:50 |      |              |
| Analytical Batch : DA077663WAT             |                    |                                       |   |      |              |
| Instrument Used : DA257 Rotronic HygroPalm |                    |                                       |   |      |              |
| Analyzed Date : 09/05/24 18:23:44          |                    |                                       |   |      |              |
| Dilution : N/A                             |                    |                                       |   |      |              |
| Reagent : 080624.18                        |                    |                                       |   |      |              |
| Consumables : PS-14                        |                    |                                       |   |      |              |
| Pipette : N/A                              |                    |                                       |   |      |              |

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

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Vivian Celestino

Lab Director

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Signature  
09/08/24