

Amended

Compliance

CMTL-0004 ACT Laboratories (FL) 4001 SW 47th Ave Suite 208, Davie, Florida 8448228522 trevorh@actlab.com **1 of 11** 

## sunflora

Order No.: OFLSUN0919-0002712 8413 Laurel Circle Florida, 33610 2057897495 Sample: SFLSUN0919-IGUM-0000614

Unit Weight: 5.1300g , Sample Size for Testing: 5.0000 g Batch#: 924SA111

#### **MMTC Information**

Cultivation Facility: , Processing Facility:

10.6 mg/unit

10.6 mg/unit

Total THC

0.014% Total Terpenes

#### 1:1:1 CBG Mandarin Punch Gummies (3300044) Ingestible, Gummy

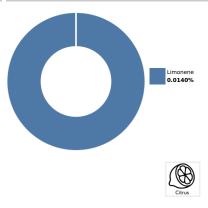




**Tests Summary** 

| Cannabinoids     | Moisture          | Microbials      |
|------------------|-------------------|-----------------|
| Tested           | Not Tested        | Pass            |
| Water Activity   | Foreign Matter    | <b>Terpenes</b> |
| Pass             | Pass              | Tested          |
| Contaminant Load | Residual Solvents | Mycotoxins      |
| Not Tested       | Pass              | Pass            |
|                  |                   |                 |

#### **Dominant Terpenes**







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#### sunflora

Order No.: OFLSUN0919-0002712 8413 Laurel Circle Florida, 33610 2057897495

#### Sample: SFLSUN0919-IGUM-0000614

Unit Weight: 5.1300g , Sample Size for Testing: 5.0000 g Batch#: 924SA111

#### 1:1:1 CBG Mandarin Punch Gummies (3300044) Ingestible, Gummy

| Cannabinoids<br>Sample Prep<br>Tech: 3445                                           | Sample Analys<br>Date/Time: 10/08/                                                         |                |         |         | Tested  |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|----------------|---------|---------|---------|
| SOP: SOP 417<br>Batch Number: WCNDFL-FL0919-0002670<br>Batch Date: 09/19/2024 15:16 | Tech: 3445<br>SOP: SOP 417<br>Instrument: HPLC<br>Final Weight: 1.00<br>Dilution Factor fo | - 3013<br>)4 g |         |         |         |
| Analyte                                                                             | LOD (mg/g)                                                                                 | LOQ (mg/g)     | mg/g    | mg/unit | %       |
| CBDV                                                                                | 0.004                                                                                      | 0.013          | 0.0120  | 0.0630  | 0.00100 |
| CBDa                                                                                | 0.004                                                                                      | 0.013          | ND      | ND      | ND      |
| CBGa                                                                                | 0.004                                                                                      | 0.013          | ND      | ND      | ND      |
| CBG                                                                                 | 0.004                                                                                      | 0.013          | 1.87    | 9.60    | 0.187   |
| CBD                                                                                 | 0.004                                                                                      | 0.013          | 2.06    | 10.6    | 0.206   |
| THCV                                                                                | 0.004                                                                                      | 0.013          | ND      | ND      | NC      |
| THCVa                                                                               |                                                                                            |                | 0.00    | 0.00    | 0.00    |
| CBN                                                                                 | 0.004                                                                                      | 0.013          | 0.00300 | 0.0130  | 0.00    |
| D9-THC                                                                              | 0.004                                                                                      | 0.013          | 2.06    | 10.6    | 0.206   |
| D8-THC                                                                              | 0.004                                                                                      | 0.013          | 0.0290  | 0.151   | 0.00300 |
| CBC                                                                                 | 0.004                                                                                      | 0.013          | 0.00400 | 0.0220  | 0.00    |
| THCa                                                                                | 0.004                                                                                      | 0.013          | ND      | ND      | ND      |
| CBCa                                                                                |                                                                                            |                | 0.00    | 0.00    | 0.00    |
| Total CBD                                                                           |                                                                                            |                | 2.06    | 10.6    | 0.206   |
| Total THC                                                                           |                                                                                            |                | 2.06    | 10.6    | 0.206   |
| Total Cannabinoids                                                                  |                                                                                            |                | 6.03    | 31.0    | 0.603   |

Notes: Total THC = THCa \* 0.877 + Δ9-THC; Total CBD = CBDa \* 0.877 + CBD. LOQ = Limit of Quantitation; Unless otherwise stated all quality control samples performed within specification established by the Laboratory.





Trevor Hamilton Lab Manager





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sunflora

Order No.: OFLSUN0919-0002712 8413 Laurel Circle Florida, 33610 2057897495

Sample: SFLSUN0919-IGUM-0000614

Unit Weight: 5.1300g , Sample Size for Testing: 5.0000 g Batch#: 924SA111

1:1:1 CBG Mandarin Punch Gummies (3300044) Ingestible, Gummy



| Microbials<br>Sample Prep<br>Tech: 4506<br>SOP: SOP 406<br>Batch Number: WINCFL-FL0918-0002223<br>Batch Date: 09/18/2024 17:21 | Sample Analysis<br>Date/Time: 09/23/2024 09:14<br>Tech: 4302<br>SOP: SOP 406<br>Instrument: AriaMx Real-Time PCR System - 2958 / BZ Series Horizontal Lan<br>Final Weight: 2.032 g<br>Dilution Factor for Sample: 10 | ninar Flow Hood - 3103/ Revco RDI | Pass   |
|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|--------|
| Analyte                                                                                                                        | Limit (CFU/g)                                                                                                                                                                                                        | Result                            | Status |
| Yeast & Mold                                                                                                                   | 100,000                                                                                                                                                                                                              | 1                                 | Passed |
| Salmonella                                                                                                                     | 1                                                                                                                                                                                                                    | Absence                           | Passed |
| Aspergillus Flavus                                                                                                             | 1                                                                                                                                                                                                                    | Absence                           | Passed |
| Aspergillus Fumigatus                                                                                                          | 1                                                                                                                                                                                                                    | Absence                           | Passed |
| Aspergillus Niger                                                                                                              | 1                                                                                                                                                                                                                    | Absence                           | Passed |
| Aspergillus Terreus                                                                                                            | 1                                                                                                                                                                                                                    | Absence                           | Passed |
| STEC E. Coli                                                                                                                   | 1                                                                                                                                                                                                                    | Absence                           | Passed |
|                                                                                                                                |                                                                                                                                                                                                                      |                                   |        |

Notes: TNTC = Too Numerous to Count; Unless otherwise stated all quality control samples performed within specification established by the Laboratory





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Order No.: OFLSUN0919-0002712 8413 Laurel Circle Florida, 33610 2057897495 Sample: SFLSUN0919-IGUM-0000614

Unit Weight: 5.1300g , Sample Size for Testing: 5.0000 g Batch#: 924SA111

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0.61

1:1:1 CBG Mandarin Punch Gummies (3300044) Ingestible, Gummy



Pass

Status

Passed

| Water Activity                      |
|-------------------------------------|
| Sample Prep                         |
| Tech: 4481                          |
| SOP: SOP 407                        |
| Batch Number: WMWAFL-FL0919-0002634 |
| Batch Date: 09/19/2024 14:46        |

Analyte

Water Activity

Sample Analysis Date/Time: 09/30/2024 15:15 Tech: 4090 SOP: SOP 407 Instrument: Smart Water Activity Meter HD-6 - 3021 Final Weight: 1.019 g Limit (aw)





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## sunflora

Order No.: OFLSUN0919-0002712 8413 Laurel Circle Florida, 33610 2057897495

## Sample: SFLSUN0919-IGUM-0000614

Unit Weight: 5.1300g , Sample Size for Testing: 5.0000 g Batch#: 924SA111

1:1:1 CBG Mandarin Punch Gummies (3300044) Ingestible, Gummy

Foreign Matter Sample Prep/Analysis Tech: 4481 SOP: SOP 409 Batch Date: 09/19/2024 13:20 Analyte

FM

Pass







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sunflora

Order No.: OFLSUN0919-0002712 8413 Laurel Circle Florida, 33610 2057897495

Sample: SFLSUN0919-IGUM-0000614 Unit Weight: 5.1300g , Sample Size for Testing: 5.0000 g

Batch#: 924SA111

#### 1:1:1 CBG Mandarin Punch Gummies (3300044) Ingestible, Gummy

|            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Tested                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| e Analysis |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | resteu                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
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| 0.001      | 0.004                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 0.0140                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
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|            | A constraint         A constraint           me: 09/24/2024 14:16         816           816         97 419           sent: CC-FID - 3010         0           eight: 0.113 g         0           0 Factor for Sample: 10         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001         0.001           0.001 | me: 09/24/2024 14:16<br>816<br>97 419<br>sent: GC-FID - 3010<br>sight: 0.413 g<br>Factor for Sample: 10<br>0.001 0.004<br>0.001 0.004 0.001 0.004 0.001 0.004 0.001 0.004 0.001 0.004 0.001 |

Notes: LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specification established by the Laboratory. Terpene analysis result is an estimate as the sample response is typically outside the standard curve linear response.







**Trevor Hamilton** Lab Manager





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Order No.: OFLSUN0919-0002712 8413 Laurel Circle Florida, 33610 2057897495

#### Sample: SFLSUN0919-IGUM-0000614

Unit Weight: 5.1300g , Sample Size for Testing: 5.0000 g Batch#: 924SA111

#### 1:1:1 CBG Mandarin Punch Gummies (3300044) Ingestible, Gummy

| Residual Solvents<br>Sample Prep<br>Tech: 2816<br>SOP: SOP 405<br>Batch Number: WRSVFL-FL0925-0002466<br>Batch Date: 09/25/2024 12:38 | Sample Analy:<br>Date/Time: 09/27/<br>Tech: 2816<br>SOP: SOP 405<br>Instrument: GCM<br>Final Weight: 0.1<br>Dilution Factor fo | 2024 10:34<br>-HS - 3015<br>95 g |             |       | Pass   |
|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------|-------------|-------|--------|
| Analyte                                                                                                                               | LOD (ppm)                                                                                                                      | LOQ (ppm)                        | Limit (ppm) | ppm   | Status |
| 1,2-Dichloroethane                                                                                                                    | 0.6                                                                                                                            | 1.0                              | 2.0         | ND    | Passed |
| Acetone                                                                                                                               | 1.9                                                                                                                            | 19.0                             | 750.0       | < LOQ | Passed |
| Acetonitrile                                                                                                                          | 1.9                                                                                                                            | 19.0                             | 60.0        | < LOQ | Passed |
| Benzene                                                                                                                               | 0.2                                                                                                                            | 0.4                              | 1.0         | ND    | Passed |
| Butane                                                                                                                                | 9.5                                                                                                                            | 19.0                             | 5,000.0     | ND    | Passed |
| Chloroform                                                                                                                            | 0.2                                                                                                                            | 0.4                              | 2.0         | ND    | Passed |
| Ethanol                                                                                                                               | 19.0                                                                                                                           | 38.1                             | 5,000.0     | 2,420 | Passed |
| Ethyl Acetate                                                                                                                         | 1.9                                                                                                                            | 19.0                             | 400.0       | 24.3  | Passed |
| Ethyl Ether                                                                                                                           | 19.0                                                                                                                           | 38.1                             | 500.0       | ND    | Passed |
| Ethylene Oxide                                                                                                                        | 0.6                                                                                                                            | 1.9                              | 5.0         | ND    | Passed |
| Heptane                                                                                                                               | 19.0                                                                                                                           | 38.1                             | 5,000.0     | ND    | Passed |
| Hexanes                                                                                                                               | 3.8                                                                                                                            | 7.6                              | 250.0       | ND    | Passed |
| Isopropyl Alcohol                                                                                                                     | 19.0                                                                                                                           | 38.1                             | 500.0       | ND    | Passed |
| Methanol                                                                                                                              | 19.0                                                                                                                           | 38.1                             | 250.0       | 51.3  | Passed |
| Methylene Chloride                                                                                                                    | 19.0                                                                                                                           | 38.1                             | 125.0       | ND    | Passed |
| Pentanes                                                                                                                              | 6.4                                                                                                                            | 12.7                             | 750.0       | ND    | Passed |
| Propane                                                                                                                               | 1.9                                                                                                                            | 19.0                             | 5,000.0     | ND    | Passed |
| Toluene                                                                                                                               | 1.9                                                                                                                            | 19.0                             | 150.0       | ND    | Passed |
| Trichloroethylene                                                                                                                     | 1.0                                                                                                                            | 1.9                              | 25.0        | ND    | Passed |
| Total Xylenes                                                                                                                         | 0.5                                                                                                                            | 1.0                              | 150.0       | ND    | Passed |
| 1,1-Dichloroethene                                                                                                                    | 0.6                                                                                                                            | 1.9                              | 8.0         | ND    | Passed |



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#### sunflora

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#### Sample: SFLSUN0919-IGUM-0000614

Unit Weight: 5.1300g , Sample Size for Testing: 5.0000 g Batch#: 924SA111

#### 1:1:1 CBG Mandarin Punch Gummies (3300044) Ingestible, Gummy



| Mycotoxins<br>Sample Prep<br>Tech: 4090<br>SOP: SOP 424<br>Batch Number: WPMCFL-FL0922-0002406<br>Batch Date: 09/22/2024 10:14 | Tech: 3445<br>SOP: SOP 42<br>Instrument<br>Final Weigh | 09/30/2024 11:17<br>24<br>: LC-MS/MS - 2998 |             |     | Pass   |
|--------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|---------------------------------------------|-------------|-----|--------|
| Analyte                                                                                                                        | LOD (ppb)                                              | LOQ (ppb)                                   | Limit (ppb) | ppb | Status |
| B1                                                                                                                             | 1.976                                                  | 9.881                                       | 20.000      | ND  | Passed |
| B2                                                                                                                             | 1.976                                                  | 9.881                                       | 20.000      | ND  | Passed |
| G1                                                                                                                             | 1.976                                                  | 9.881                                       | 20.000      | ND  | Passed |
| G2                                                                                                                             | 1.976                                                  | 9.881                                       | 20.000      | ND  | Passed |
| Ochratoxin A                                                                                                                   | 1.976                                                  | 9.881                                       | 20.000      | ND  | Passed |

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#### Sample: SFLSUN0919-IGUM-0000614

Unit Weight: 5.1300g , Sample Size for Testing: 5.0000 g Batch#: 924SA111

#### 1:1:1 CBG Mandarin Punch Gummies (3300044) Ingestible, Gummy



| Heavy Metals<br>Sample Prep<br>Tech: 2816<br>SOP: SOP 428<br>Batch Number: WMTLFL-FL0925-0002472<br>Batch Date: 09/25/2024 10:10 |           | Sample Analysis<br>Date/Time: 09/26/2024 17:09<br>Tech: 2816<br>SOP: SOP 428<br>Instrument: ICP-MS - 2837<br>Final Weight: 0.266 g<br>Dilution Factor for Sample: 60 |             |     | Pass   |
|----------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-----|--------|
| Analyte                                                                                                                          | LOD (ppb) | LOQ (ppb)                                                                                                                                                            | Limit (ppb) | ppb | Status |
| Arsenic                                                                                                                          | 15.101    | 56.349                                                                                                                                                               | 1,500.000   | ND  | Passed |
| Cadmium                                                                                                                          | 15.101    | 56.349                                                                                                                                                               | 500.000     | ND  | Passed |
| Mercury                                                                                                                          | 15.101    | 56.349                                                                                                                                                               | 3,000.000   | ND  | Passed |
| Lead                                                                                                                             | 15.101    | 56.349                                                                                                                                                               | 500.000     | ND  | Passed |

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## Sample: SFLSUN0919-IGUM-0000614

Unit Weight: 5.1300g , Sample Size for Testing: 5.0000 g Batch#: 924SA111

#### 1:1:1 CBG Mandarin Punch Gummies (3300044) Ingestible, Gummy



| Pesticides<br>Sample Prep<br>Tech: 4090, 2816<br>SOP: SOP 424<br>Batch Number: WPMCFL-FL0922-0002406<br>Batch Date: 09/22/2024 10:14 | Sample Analysis           2816         Date/Time: 09/30/2024 11:17           4         Tech: 3445, 2816           ber: WPMCFL-FL0922-0002406         SOP: SOP 424 |                |             |          | Pass             |
|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------|----------|------------------|
| Analyte                                                                                                                              | LOD (ppm)                                                                                                                                                         | LOQ (ppm)      | Limit (ppm) | ppm      | Status           |
| Abamectin                                                                                                                            | 0.009                                                                                                                                                             | 0.022          | 0.300       | ND       | Passed           |
| Acephate                                                                                                                             | 0.010                                                                                                                                                             | 0.025          | 3.000       | ND       | Passed           |
| Acequinocyl                                                                                                                          | 0.010                                                                                                                                                             | 0.025          | 2.000       | ND       | Passed           |
| Acetamiprid                                                                                                                          | 0.002                                                                                                                                                             | 0.010          | 3.000       | ND       | Passed           |
| Aldicarb                                                                                                                             | 0.005                                                                                                                                                             | 0.020          | 0.100       | ND       | Passec           |
| Azoxystrobin                                                                                                                         | 0.002                                                                                                                                                             | 0.010          | 3.000       | ND       | Passec           |
| Bifenazate                                                                                                                           | 0.002                                                                                                                                                             | 0.010          | 3.000       | ND       | Passed           |
| Bifenthrin                                                                                                                           | 0.010                                                                                                                                                             | 0.025          | 0.500       | ND       | Passed           |
| Boscalid                                                                                                                             | 0.012                                                                                                                                                             | 0.049          | 3.000       | ND       | Passed           |
| Carbaryl                                                                                                                             | 0.005                                                                                                                                                             | 0.010 0.010    | 0.500       | ND<br>ND | Passed           |
| Carbofuran<br>Chlorantraniliprole                                                                                                    | 0.002                                                                                                                                                             | 0.010          | 3.000       | ND       | Passed<br>Passed |
| Chlorpyrifos                                                                                                                         | 0.002                                                                                                                                                             | 0.010          | 0.100       | ND       | Passed           |
| Clofentezine                                                                                                                         | 0.010                                                                                                                                                             | 0.025          | 0.100       | ND       | Passed           |
| Coumaphos                                                                                                                            | 0.010                                                                                                                                                             | 0.101          | 0.100       | ND       | Passed           |
| Cyfluthrin                                                                                                                           | 0.010                                                                                                                                                             | 0.101          | 1.000       | ND       | Passed           |
| Cypermethrin                                                                                                                         | 0.010                                                                                                                                                             | 0.101          | 1.000       | ND       | Passed           |
| Daminozide                                                                                                                           | 0.010                                                                                                                                                             | 0.025          | 0.100       | ND       | Passed           |
| Diazinon                                                                                                                             | 0.002                                                                                                                                                             | 0.010          | 0.200       | ND       | Passed           |
| Dichlorvos                                                                                                                           | 0.010                                                                                                                                                             | 0.025          | 0.100       | ND       | Passed           |
| Dimethoate                                                                                                                           | 0.002                                                                                                                                                             | 0.010          | 0.100       | ND       | Passed           |
| Dimethomorph                                                                                                                         | 0.003                                                                                                                                                             | 0.011          | 3.000       | ND       | Passed           |
| Ethoprophos                                                                                                                          | 0.002                                                                                                                                                             | 0.010          | 0.100       | ND       | Passed           |
| Etofenprox                                                                                                                           | 0.002                                                                                                                                                             | 0.010          | 0.100       | ND       | Passed           |
| Etoxazole                                                                                                                            | 0.002                                                                                                                                                             | 0.010          | 1.500       | ND       | Passed           |
| Fenhexamid                                                                                                                           | 0.010                                                                                                                                                             | 0.049          | 3.000       | ND       | Passed           |
| Fenoxycarb                                                                                                                           | 0.002                                                                                                                                                             | 0.010          | 0.100       | ND       | Passed           |
| Fenpyroximate                                                                                                                        | 0.002                                                                                                                                                             | 0.020          | 2.000       | ND       | Passed           |
| Fipronil                                                                                                                             | 0.002                                                                                                                                                             | 0.010          | 0.100       | ND       | Passed           |
| Flonicamid                                                                                                                           | 0.005                                                                                                                                                             | 0.020          | 2.000       | ND       | Passed           |
| Fludioxonil                                                                                                                          | 0.005                                                                                                                                                             | 0.010          | 3.000       | ND       | Passed           |
| Hexythiazox                                                                                                                          | 0.005                                                                                                                                                             | 0.020          | 2.000       | ND       | Passed           |
| Imazalil                                                                                                                             | 0.010                                                                                                                                                             | 0.025          | 0.100       | ND       | Passed           |
| Imidacloprid                                                                                                                         | 0.025                                                                                                                                                             | 0.124          | 3.000       | ND       | Passed           |
| Kresoxim Methyl                                                                                                                      | 0.005                                                                                                                                                             | 0.010          | 1.000       | ND       | Passed           |
| Malathion                                                                                                                            | 0.020                                                                                                                                                             | 0.049          | 2.000       | ND       | Passed           |
| Mevinphos                                                                                                                            | 0.009 0.002                                                                                                                                                       | 0.022<br>0.010 | 0.100 3.000 | ND<br>ND | Passed           |
| Metalaxyl<br>Methiocarb                                                                                                              | 0.002                                                                                                                                                             | 0.010          | 0.100       | ND       | Passed<br>Passed |
| Methodyl                                                                                                                             | 0.002                                                                                                                                                             | 0.010          | 0.100       | ND       | Passed           |
| Myclobutanil                                                                                                                         | 0.002                                                                                                                                                             | 0.010          | 3.000       | ND       | Passed           |
| Naled                                                                                                                                | 0.005                                                                                                                                                             | 0.025          | 0.500       | ND       | Passed           |
| Oxamyl                                                                                                                               | 0.020                                                                                                                                                             | 0.025          | 0.500       | ND       | Passed           |
| Paclobutrazol                                                                                                                        | 0.002                                                                                                                                                             | 0.010          | 0.100       | ND       | Passed           |
| Permethrin                                                                                                                           | 0.010                                                                                                                                                             | 0.025          | 1.000       | ND       | Passed           |
| Phosmet                                                                                                                              | 0.005                                                                                                                                                             | 0.025          | 0.200       | ND       | Passed           |
| Piperonyl Butoxide                                                                                                                   | 0.002                                                                                                                                                             | 0.010          | 3.000       | ND       | Passed           |
| Prallethrin                                                                                                                          | 0.010                                                                                                                                                             | 0.025          | 0.400       | ND       | Passed           |
| Propiconazole                                                                                                                        | 0.010                                                                                                                                                             | 0.025          | 1.000       | ND       | Passed           |
| Propoxur                                                                                                                             | 0.002                                                                                                                                                             | 0.010          | 0.100       | ND       | Passed           |
| Pyrethrins                                                                                                                           | 0.033                                                                                                                                                             | 0.066          | 1.000       | ND       | Passed           |
| Pyridaben                                                                                                                            | 0.002                                                                                                                                                             | 0.010          | 3.000       | ND       | Passed           |
| Spinetoram                                                                                                                           | 0.007                                                                                                                                                             | 0.018          | 3.000       | ND       | Passec           |
| Spinosyn AD                                                                                                                          | 0.010                                                                                                                                                             | 0.042          | 3.000       | ND       | Passed           |
| Spiriosyn AD                                                                                                                         |                                                                                                                                                                   |                |             |          |                  |







#### **Trevor Hamilton** Lab Manager

♦ indicates ISO/IEC 17025:2017 accreditation is pending This product has been tested by ACT Laboratories using valid, ISO/IEC 17025:2017 accredited testing methodologies and a quality system as required by state law. Results apply to the sample as received. Values reported relate only to the product tested. ACT Laboratories makes no claims as to the efficacy, safety or other risks associated with any detected or non detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of ACT Laboratories. The authenticity of this document is only guaranteed if issued from an @actlab.com email.



Amended

Compliance

CMTL-0004 ACT Laboratories (FL) 4001 SW 47th Ave Suite 208, Davie, Florida 8448228522 11 of 11 trevorh@actlab.com

sunflora Order No.: OFLSUN0919-0002712

Sample: SFLSUN0919-IGUM-0000614 Unit Weight: 5.1300g , Sample Size for Testing: 5.0000 g

Batch#: 924SA111

8413 Laurel Circle Florida, 33610 2057897495

#### 1:1:1 CBG Mandarin Punch Gummies (3300044) Ingestible, Gummy

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|--|----|

| Analyte                 | LOD (ppm) | LOQ (ppm) | Limit (ppm) | ppm   | Status |
|-------------------------|-----------|-----------|-------------|-------|--------|
| Spirotetramat           | 0.005     | 0.025     | 3.000       | ND    | Passed |
| Spiroxamine             | 0.002     | 0.010     | 0.100       | ND    | Passed |
| Tebuconazole            | 0.010     | 0.025     | 1.000       | ND    | Passed |
| Thiacloprid             | 0.002     | 0.010     | 0.100       | ND    | Passed |
| Thiamethoxam            | 0.002     | 0.010     | 1.000       | ND    | Passed |
| Trifloxystrobin         | 0.002     | 0.010     | 3.000       | ND    | Passed |
| Captan                  | 0.010     | 0.101     | 3.000       | ND    | Passed |
| Methyl Parathion        | 0.010     | 0.101     | 0.100       | ND    | Passed |
| Chlordane               | 0.010     | 0.101     | 0.100       | ND    | Passed |
| Chlorfenapyr            | 0.010     | 0.101     | 0.100       | ND    | Passed |
| Chlormequat Chloride    | 0.002     | 0.010     | 3.000       | < LOQ | Passed |
| Pentachloronitrobenzene | 0.010     | 0.101     | 0.200       | ND    | Passed |

NOTES: LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specification established by the Laboratory.





**Trevor Hamilton** Lab Manager