

AZDHS Certification # 00000005LCMI00301434



CMS Ventures - GSI

13454 N. Black Canyon Hwy Phoenix, AZ 85029 14804570860 Lic#: 00000014ESNA15249640

**AMENDED** 

Sample: S312011-09

CC ID#: 2312C4L0002.3802

Lot#: N/A

Batch#: 1114F2RBR Batch Size: N/A Manufacture Date:

\* Harvest Date: 11/14/23

Sample Name: Raspberry Rapture

Strain Name: Raspberry Rapture

Matrix: Flower

Amount Received: 11.1909 g

Sample Collected: 12/5/2023 10:00 Sample Received: 12/06/2023 13:01

Report Created: 02/06/2024 16:04

### SAFETY



| Microbials | Residual<br>Solvents | Mycotoxins    | Pesticides |
|------------|----------------------|---------------|------------|
| PASS       | NOT<br>TESTED        | NOT<br>TESTED | PASS       |

Metals

**PASS** 

**Terpenes** 

1.12%

**Total Terpenes (Q3)** 

## **Cannabinoid Results**

30.5%

Sum of Cannabinoids (Q3)

26.9%

**Total THC** 

<LOQ

**Total CBD** 

**RATIO** 

THC **CBD** 

Total THC= THCA \* 0.877 + d9-THC Total CBD= CBDA \* 0.877 + CBD

\* Sample S312011-09 was amended on 02/06/2024 to update the harvest date to 11/14/23. The update was requested by the client on 02/06/2024



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### Cannabinoids by HPLC-DAD - Compliance

Date Analyzed: 12/08/2023 Analyst Initials: DRF SOP: C4-SOP-CHEM-003

| Analyte             | LOQ   | Result   | Result | Qualifier |  |
|---------------------|-------|--|--------|-----------|--|
|                     | %     | %  | mg/g   |           |  |
| THCA                | 0.607 | 29.1   | 291    | D1        |  |
| d9-THC              | 0.607 | 1.40   | 14.0   | D1        |  |
| d8-THC              | 0.607 | <loq< th=""><th>&lt; LOQ</th><th>D1</th><th></th></loq<> | < LOQ  | D1        |  |
| CBDA                | 0.607 | <loq< th=""><th>&lt; LOQ</th><th>D1</th><th></th></loq<> | < LOQ  | D1        |  |
| CBD                 | 0.607 | <loq< th=""><th>&lt; LOQ</th><th>D1</th><th></th></loq<> | < LOQ  | D1        |  |
| CBG                 | 0.607 | <loq< th=""><th>&lt; LOQ</th><th>D1</th><th></th></loq<> | < LOQ  | D1        |  |
| CBN                 | 0.607 | <loq< th=""><th>&lt; LOQ</th><th>D1</th><th></th></loq<> | < LOQ  | D1        |  |
| CBC                 | 0.607 | <loq< th=""><th>&lt; LOQ</th><th>D1</th><th></th></loq<> | < LOQ  | D1        |  |
| Sum of Cannabinoids | 0.607 | 30.5   | 305    | D1, Q3    |  |
| Total THC           | 0.607 | 26.9   | 269    | D1        |  |
| Total CBD           | 0.607 | <loq< th=""><th>&lt; LOQ</th><th>D1</th><th></th></loq<> | < LOQ  | D1        |  |
| Total Cannabinoids  | 0.607 | 26.9   | 269    | D1, Q3    |  |

Total THC= THCA \* 0.877 + d9-THC. Total CBD= CBDA \* 0.877 + CBD.

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#### Terpenes by GC-FID- Noncompliance

Date Analyzed: 12/11/2023 Analyst Initials: NSS SOP: C4-SOP-CHEM-012

| Analyte             | LOQ   | Result  | Result | Qualifier |
|---------------------|-------|---|--------|-----------|
|                     | %     | %   | mg/g   |           |
| beta-Caryophyllene  | 0.029 | 0.263   | 2.63   | Q3        |
| d-Limonene          | 0.029 | 0.205   | 2.05   | Q3        |
| beta-Myrcene        | 0.029 | 0.154   | 1.54   | Q3        |
| Linalool            | 0.029 | 0.133   | 1.33   | Q3        |
| alpha-Bisabolol     | 0.029 | 0.089   | 0.889  | Q3        |
| alpha-Humulene      | 0.029 | 0.087   | 0.868  | Q3        |
| beta-Pinene         | 0.029 | 0.078   | 0.780  | Q3        |
| cis-Nerolidol       | 0.029 | 0.056   | 0.563  | Q3        |
| alpha-Pinene        | 0.029 | 0.052   | 0.522  | Q3        |
| p-Cymene            | 0.029 | <loq< td=""><td>&lt; LOQ</td><td>Q3</td></loq<> | < LOQ  | Q3        |
| gamma-Terpinene     | 0.029 | <loq< td=""><td>&lt; LOQ</td><td>Q3</td></loq<> | < LOQ  | Q3        |
| Caryophyllene Oxide | 0.029 | <loq< td=""><td>&lt; LOQ</td><td>Q3</td></loq<> | < LOQ  | Q3        |
| Eucalyptol          | 0.029 | <loq< td=""><td>&lt; LOQ</td><td>Q3</td></loq<> | < LOQ  | Q3        |
| Guaiol              | 0.029 | <loq< td=""><td>&lt; LOQ</td><td>Q3</td></loq<> | < LOQ  | Q3        |
| Geraniol            | 0.029 | <loq< td=""><td>&lt; LOQ</td><td>Q3</td></loq<> | < LOQ  | Q3        |
| Isopulegol          | 0.029 | <loq< td=""><td>&lt; LOQ</td><td>Q3</td></loq<> | < LOQ  | Q3        |
| Terpinolene         | 0.029 | <loq< td=""><td>&lt; LOQ</td><td>Q3</td></loq<> | < LOQ  | Q3        |
| Ocimene             | 0.029 | <loq< td=""><td>&lt; LOQ</td><td>Q3</td></loq<> | < LOQ  | Q3        |
| alpha-Terpinene     | 0.029 | <loq< td=""><td>&lt; LOQ</td><td>Q3</td></loq<> | < LOQ  | Q3        |
| delta-3-Carene      | 0.029 | <loq< td=""><td>&lt; LOQ</td><td>Q3</td></loq<> | < LOQ  | Q3        |
| Camphene            | 0.029 | <loq< td=""><td>&lt; LOQ</td><td>Q3</td></loq<> | < LOQ  | Q3        |
| Total Terpenes      | _     | 1.117   | 11.17  | _         |

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#### Pesticides by LC/MS/MS - Compliance

Date Analyzed: 12/12/2023 Analyst Initials: JCB SOP: C4-SOP-CHEM-006

**Pass** 

| Analyte             | LOQ   | Limit | Result   | Qualifier | Status | Analyte            | LOQ   | Limit | Result  | Qualifier  | Status |
|---------------------|-------|-------|--|-----------|--------|--------------------|-------|-------|---|------------|--------|
|                     | ppm   | ppm   | ppm  |           |        |                    | ppm   | ppm   | ppm   |            |        |
| Abamectin           | 0.120 | 0.5   | <loq< td=""><td>V1</td><td>Pass</td><td>Imazalil</td><td>0.050</td><td>0.2</td><td><loq< td=""><td>V1</td><td>Pass</td></loq<></td></loq<>             | V1        | Pass   | Imazalil           | 0.050 | 0.2   | <loq< td=""><td>V1</td><td>Pass</td></loq<>         | V1         | Pass   |
| Acephate            | 0.100 | 0.4   | <loq< td=""><td></td><td>Pass</td><td>Imidacloprid</td><td>0.100</td><td>0.4</td><td><loq< td=""><td>L1, V1</td><td>Pass</td></loq<></td></loq<>       |           | Pass   | Imidacloprid       | 0.100 | 0.4   | <loq< td=""><td>L1, V1</td><td>Pass</td></loq<>     | L1, V1     | Pass   |
| Acetamiprid         | 0.050 | 0.2   | <loq< td=""><td>V1</td><td>Pass</td><td>Kresoxim-methyl</td><td>0.100</td><td>0.4</td><td><loq< td=""><td>V1</td><td>Pass</td></loq<></td></loq<>      | V1        | Pass   | Kresoxim-methyl    | 0.100 | 0.4   | <loq< td=""><td>V1</td><td>Pass</td></loq<>         | V1         | Pass   |
| Aldicarb            | 0.100 | 0.4   | <loq< td=""><td></td><td>Pass</td><td>Malathion</td><td>0.050</td><td>0.2</td><td><loq< td=""><td></td><td>Pass</td></loq<></td></loq<>                |           | Pass   | Malathion          | 0.050 | 0.2   | <loq< td=""><td></td><td>Pass</td></loq<>           |            | Pass   |
| Azoxystrobin        | 0.050 | 0.2   | <loq< td=""><td>V1</td><td>Pass</td><td>Metalaxyl</td><td>0.050</td><td>0.2</td><td><loq< td=""><td>L1, V1</td><td>Pass</td></loq<></td></loq<>        | V1        | Pass   | Metalaxyl          | 0.050 | 0.2   | <loq< td=""><td>L1, V1</td><td>Pass</td></loq<>     | L1, V1     | Pass   |
| Bifenazate          | 0.050 | 0.2   | <loq< td=""><td>L1, V1</td><td>Pass</td><td>Methiocarb</td><td>0.050</td><td>0.2</td><td><loq< td=""><td>L1</td><td>Pass</td></loq<></td></loq<>       | L1, V1    | Pass   | Methiocarb         | 0.050 | 0.2   | <loq< td=""><td>L1</td><td>Pass</td></loq<>         | L1         | Pass   |
| Bifenthrin          | 0.050 | 0.2   | <loq< td=""><td>V1</td><td>Pass</td><td>Methomyl</td><td>0.100</td><td>0.4</td><td><loq< td=""><td>V1</td><td>Pass</td></loq<></td></loq<>             | V1        | Pass   | Methomyl           | 0.100 | 0.4   | <loq< td=""><td>V1</td><td>Pass</td></loq<>         | V1         | Pass   |
| Boscalid            | 0.100 | 0.4   | <loq< td=""><td>V1</td><td>Pass</td><td>Myclobutanil</td><td>0.050</td><td>0.2</td><td><loq< td=""><td>L1, V1</td><td>Pass</td></loq<></td></loq<>     | V1        | Pass   | Myclobutanil       | 0.050 | 0.2   | <loq< td=""><td>L1, V1</td><td>Pass</td></loq<>     | L1, V1     | Pass   |
| Carbaryl            | 0.050 | 0.2   | <loq< td=""><td></td><td>Pass</td><td>Naled</td><td>0.124</td><td>0.5</td><td><loq< td=""><td></td><td>Pass</td></loq<></td></loq<>                    |           | Pass   | Naled              | 0.124 | 0.5   | <loq< td=""><td></td><td>Pass</td></loq<>           |            | Pass   |
| Carbofuran          | 0.050 | 0.2   | <loq< td=""><td>L1, V1</td><td>Pass</td><td>Oxamyl</td><td>0.249</td><td>1.0</td><td><loq< td=""><td>L1, V1</td><td>Pass</td></loq<></td></loq<>       | L1, V1    | Pass   | Oxamyl             | 0.249 | 1.0   | <loq< td=""><td>L1, V1</td><td>Pass</td></loq<>     | L1, V1     | Pass   |
| Chlorantraniliprole | 0.050 | 0.2   | <loq< td=""><td>L1</td><td>Pass</td><td>Paclobutrazol</td><td>0.100</td><td>0.4</td><td><loq< td=""><td>L1</td><td>Pass</td></loq<></td></loq<>        | L1        | Pass   | Paclobutrazol      | 0.100 | 0.4   | <loq< td=""><td>L1</td><td>Pass</td></loq<>         | L1         | Pass   |
| Chlorfenapyr        | 0.498 | 1.0   | <loq< td=""><td>V1</td><td>Pass</td><td>Permethrins</td><td>0.050</td><td>0.2</td><td><loq< td=""><td></td><td>Pass</td></loq<></td></loq<>            | V1        | Pass   | Permethrins        | 0.050 | 0.2   | <loq< td=""><td></td><td>Pass</td></loq<>           |            | Pass   |
| Chlorpyrifos        | 0.050 | 0.2   | <loq< td=""><td>L1, V1</td><td>Pass</td><td>Phosmet</td><td>0.050</td><td>0.2</td><td><loq< td=""><td></td><td>Pass</td></loq<></td></loq<>            | L1, V1    | Pass   | Phosmet            | 0.050 | 0.2   | <loq< td=""><td></td><td>Pass</td></loq<>           |            | Pass   |
| Clofentezine        | 0.050 | 0.2   | <loq< td=""><td></td><td>Pass</td><td>Piperonyl butoxide</td><td>0.498</td><td>2.0</td><td><loq< td=""><td>V1</td><td>Pass</td></loq<></td></loq<>     |           | Pass   | Piperonyl butoxide | 0.498 | 2.0   | <loq< td=""><td>V1</td><td>Pass</td></loq<>         | V1         | Pass   |
| Cyfluthrin          | 0.498 | 1.0   | <loq< td=""><td>V1</td><td>Pass</td><td>Prallethrin</td><td>0.050</td><td>0.2</td><td><loq< td=""><td>L1</td><td>Pass</td></loq<></td></loq<>          | V1        | Pass   | Prallethrin        | 0.050 | 0.2   | <loq< td=""><td>L1</td><td>Pass</td></loq<>         | L1         | Pass   |
| Cypermethrin        | 0.249 | 1.0   | <loq< td=""><td>V1</td><td>Pass</td><td>Propiconazole</td><td>0.100</td><td>0.4</td><td><loq< td=""><td>L1</td><td>Pass</td></loq<></td></loq<>        | V1        | Pass   | Propiconazole      | 0.100 | 0.4   | <loq< td=""><td>L1</td><td>Pass</td></loq<>         | L1         | Pass   |
| Daminozide          | 0.498 | 1.0   | <loq< td=""><td>L1, V1</td><td>Pass</td><td>Propoxur</td><td>0.050</td><td>0.2</td><td><loq< td=""><td>V1</td><td>Pass</td></loq<></td></loq<>         | L1, V1    | Pass   | Propoxur           | 0.050 | 0.2   | <loq< td=""><td>V1</td><td>Pass</td></loq<>         | V1         | Pass   |
| Diazinon            | 0.050 | 0.2   | <loq< td=""><td>L1</td><td>Pass</td><td>Pyrethrins</td><td>0.160</td><td>1.0</td><td><loq< td=""><td>I1, L1, V1</td><td>Pass</td></loq<></td></loq<>   | L1        | Pass   | Pyrethrins         | 0.160 | 1.0   | <loq< td=""><td>I1, L1, V1</td><td>Pass</td></loq<> | I1, L1, V1 | Pass   |
| Dichlorvos          | 0.050 | 0.1   | <loq< td=""><td>V1</td><td>Pass</td><td>Pyridaben</td><td>0.050</td><td>0.2</td><td><loq< td=""><td>V1</td><td>Pass</td></loq<></td></loq<>            | V1        | Pass   | Pyridaben          | 0.050 | 0.2   | <loq< td=""><td>V1</td><td>Pass</td></loq<>         | V1         | Pass   |
| Dimethoate          | 0.050 | 0.2   | <loq< td=""><td>V1</td><td>Pass</td><td>Spinosad</td><td>0.050</td><td>0.2</td><td><loq< td=""><td>I1, V1</td><td>Pass</td></loq<></td></loq<>         | V1        | Pass   | Spinosad           | 0.050 | 0.2   | <loq< td=""><td>I1, V1</td><td>Pass</td></loq<>     | I1, V1     | Pass   |
| Ethoprophos         | 0.050 | 0.2   | <loq< td=""><td>L1, V1</td><td>Pass</td><td>Spiromesifen</td><td>0.050</td><td>0.2</td><td><loq< td=""><td>V1</td><td>Pass</td></loq<></td></loq<>     | L1, V1    | Pass   | Spiromesifen       | 0.050 | 0.2   | <loq< td=""><td>V1</td><td>Pass</td></loq<>         | V1         | Pass   |
| Etofenprox          | 0.100 | 0.4   | <loq< td=""><td>V1</td><td>Pass</td><td>Spirotetramat</td><td>0.050</td><td>0.2</td><td><loq< td=""><td>L1, V1</td><td>Pass</td></loq<></td></loq<>    | V1        | Pass   | Spirotetramat      | 0.050 | 0.2   | <loq< td=""><td>L1, V1</td><td>Pass</td></loq<>     | L1, V1     | Pass   |
| Etoxazole           | 0.050 | 0.2   | <loq< td=""><td></td><td>Pass</td><td>Spiroxamine</td><td>0.100</td><td>0.4</td><td><loq< td=""><td></td><td>Pass</td></loq<></td></loq<>              |           | Pass   | Spiroxamine        | 0.100 | 0.4   | <loq< td=""><td></td><td>Pass</td></loq<>           |            | Pass   |
| Fenoxycarb          | 0.050 | 0.2   | <loq< td=""><td>L1, V1</td><td>Pass</td><td>Tebuconazole</td><td>0.100</td><td>0.4</td><td><loq< td=""><td>L1, V1</td><td>Pass</td></loq<></td></loq<> | L1, V1    | Pass   | Tebuconazole       | 0.100 | 0.4   | <loq< td=""><td>L1, V1</td><td>Pass</td></loq<>     | L1, V1     | Pass   |
| Fenpyroximate       | 0.100 | 0.4   | <loq< td=""><td>V1</td><td>Pass</td><td>Thiacloprid</td><td>0.050</td><td>0.2</td><td><loq< td=""><td>V1</td><td>Pass</td></loq<></td></loq<>          | V1        | Pass   | Thiacloprid        | 0.050 | 0.2   | <loq< td=""><td>V1</td><td>Pass</td></loq<>         | V1         | Pass   |
| Fipronil            | 0.100 | 0.4   | <loq< td=""><td>L1, V1</td><td>Pass</td><td>Thiamethoxam</td><td>0.050</td><td>0.2</td><td><loq< td=""><td></td><td>Pass</td></loq<></td></loq<>       | L1, V1    | Pass   | Thiamethoxam       | 0.050 | 0.2   | <loq< td=""><td></td><td>Pass</td></loq<>           |            | Pass   |
| Flonicamid          | 0.249 | 1.0   | <loq< td=""><td>L1, V1</td><td>Pass</td><td>Trifloxystrobin</td><td>0.050</td><td>0.2</td><td><loq< td=""><td></td><td>Pass</td></loq<></td></loq<>    | L1, V1    | Pass   | Trifloxystrobin    | 0.050 | 0.2   | <loq< td=""><td></td><td>Pass</td></loq<>           |            | Pass   |
| Fludioxonil         | 0.100 | 0.4   | <loq< td=""><td>V1</td><td>Pass</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>  | V1        | Pass   |                    |       |       |   |            |        |
| Hexythiazox         | 0.249 | 1.0   | <loq< td=""><td>L1, V1</td><td>Pass</td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>  | L1, V1    | Pass   |                    |       |       |   |            |        |

<sup>\*</sup> Sample S312011-09 was amended on 02/06/2024 to update the harvest date to 11/14/23. The update was requested by the client on 02/06/2024



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Matrix: Flower

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Report Created: 02/06/2024 16:04

### Metals by ICP-MS - Compliance

**Pass** 

Date Analyzed: 12/08/2023 Analyst Initials: RSS SOP: C4-SOP-CHEM-008

| •       | ,     |       |   |           |        |
|---------|-------|-------|---|-----------|--------|
| Analyte | LOQ   | Limit | Result                                    | Qualifier | Status |
|         | ppm   | ppm   | ppm                                       |           |        |
| Arsenic | 0.099 | 0.4   | <loq< td=""><td></td><td>Pass</td></loq<> |           | Pass   |
| Cadmium | 0.099 | 0.4   | <loq< td=""><td></td><td>Pass</td></loq<> |           | Pass   |
| Lead    | 0.398 | 1.0   | <loq< td=""><td></td><td>Pass</td></loq<> |           | Pass   |
| Mercury | 0.040 | 0.2   | <loq< td=""><td></td><td>Pass</td></loq<> |           | Pass   |

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#### **Microbials Pass**

### E. coli by 3M Petrifilm- Compliance

Date Analyzed: 12/12/2023 Analyst Initials: DHV SOP: C4-SOP-MICRO-010

| Analyte | LOQ   | Limit | Result | Qualifier Status |
|---------|-------|-------|--------|------------------|
|         | CFU/g | CFU/g | CFU/g  |                  |
| E. coli | 10    | 100   | <10    | Pass             |

#### Aspergillus and Salmonella by qPCR - Compliance

Date Analyzed: 12/13/2023 Analyst Initials: DHV SOP: C4-SOP-MICRO-012

| Analyte         | Result       | Qualifier Status |
|-----------------|--------------|------------------|
|                 | in one gram  |                  |
| Salmonella spp. | Not Detected | Pass             |
| Aspergillus     | Not Detected | Pass             |

Aspergillus includes species flavus, fumigatus, niger, and terreus. Salmonella and Aspergillus by Medicinal Genomics

\* Sample S312011-09 was amended on 02/06/2024 to update the harvest date to 11/14/23. The update was requested by the client on 02/06/2024



Technical Laboratory Director



AZDHS Certification # 00000005LCMI00301434



CMS Ventures - GSI

13454 N. Black Canyon Hwy Phoenix, AZ 85029 14804570860 Lic#: 00000014ESNA15249640

Sample: S312011-09 CC ID#: 2312C4L0002.3802

Lot#: N/A

Batch#: 1114F2RBR Batch Size: N/A Manufacture Date: \* Harvest Date: 11/14/23

**AMENDED** 

Sample Name: Raspberry Rapture

Strain Name: Raspberry Rapture

Matrix: Flower

Amount Received: 11.1909 g

Sample Collected: 12/5/2023 10:00 Sample Received: 12/06/2023 13:01

Report Created: 02/06/2024 16:04

#### **Notes and Definitions**

| Item      | Definition  |
|-----------|---|
| D1        | LOQ and sample results were adjusted to reflect sample dilution.  |
| I1        | Interference. Relative intensity of a characteristic ion in the sample analyte exceeded 30% of the relative intensity in the reference spectrum.  |
| L1        | The percent recovery of the LCS was above the control limit for the test but analyte was not detected above the Action Limit in Table 3.1.  |
| Q3        | Testing result is for informational purposes only and cannot be used to satisfy dispensary testing requirements in R9-17-317.01(A) or labeling requirements in R9-17-317. Testing result is not accredited under ISO 17025. |
| V1        | CCV recovery exceeded control limits but the sample analyte concentration was below maximum allowable concentrations in table 3.1   |
| < LOQ     | Results below the Limit of Quantification.  |
| ND        | Not Detected  |
| Limit     | Maximum allowable concentration as defined by Table 3.1 in Arizona Administrative code (A.A.C.) Title 9, Chapter 17   |
| CFU/g     | Colony forming units per gram   |
| ppm       | Parts per million   |
| ppb       | Parts per billion   |
| NT        | Not Tested  |
| Sum of Ca | annabinoids = THCA + d9-THC + CBDA + CBD + d8-THC + CBG + CBN + CBC   |

### **CASE NARRATIVE**

#### \* ARIZONA DEPARTMENT OF HEALTH SERVICES' WARNING:

Total Cannabinoids = Total THC + Total CBD + d8-THC + CBG + CBN + CBC

Marijuana use can be addictive and can impair an individual's ability to drive a motor vehicle or operate heavy machinery. Marijuana smoke contains carcinogens and can lead to an increased risk for cancer, tachycardia, hypertension, heart attack, and lung infection. Marijuana use may affect the health of a pregnant woman and the unborn child. KEEP OUT OF REACH OF CHILDREN. Using Marijuauna during pregnancy could cause birth defects or other health issues to your unborn child.

\* Sample S312011-09 was amended on 02/06/2024 to update the harvest date to 11/14/23. The update was requested by the client on 02/06/2024. The health warning was also added.



**Technical Laboratory Director**