

AZDHS Certification # 00000005LCMI00301434



Eloy Operation 300 E Cherry Street Cottonwood, AZ 86326 16189727426 Lic#: 00000056ESPE92908314

FINAL

Sample: S409041-09 CC ID#: 2409C4L0037.2739 Lot#: N/A Batch#: IPRRosVVPOGxBustR-091924 Batch Size: N/A Manufacture Date: 09/19/2024 Harvest Date: 08/05/2024

Sample Name: VVP OG x Buster Rtz Strain Name: VVP OG x Buster Rtz Matrix: Enhanced Preroll Amount Received: 232.8879 g

Sample Collected: 09/20/2024 12:38 Sample Received: 09/20/2024 16:16 Report Created: 09/25/2024 18:43



| SAFETY     |                      |              |            |  |  |
|------------|----------------------|--------------|------------|--|--|
| Microbials | Residual<br>Solvents | Mycotoxins   | Pesticides |  |  |
| PASS       | PASS                 | PASS         | PASS       |  |  |
| Metals     |                      |              |            |  |  |
| PASS       |                      |              |            |  |  |
|            | Terp                 | penes        |            |  |  |
|            |                      | (00)         |            |  |  |
|            |                      | erpenes (Q3) |            |  |  |

# **Cannabinoid Results**

| 37.1%                    | 32.7%   | ND%       | RATIO<br>1 : 0 |
|--------------------------|---|-----------|----------------|
| Sum of Cannabinoids (Q3) | Total THC   | Total CBD | THC CBD        |
|                          | Total THC= THCA * 0.877 + d9-<br>Total CBD= CBDA * 0.877 + CE |           |                |



Jillian Blerrey

7650 E. Evans Rd, Unit A Scottsdale, AZ 85260 (480) 219-6460 http://www.sclabs.com Lic.#0000005LCMI00301434

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### **Cannabinoids by HPLC-DAD - Compliance**

| Date Analyzed: 09/24/2024 | Analyst Initials: DRF |   | SOP: SOP-CHE | EM-003    |
|---------------------------|-----------------------|---|--------------|-----------|
| Analyte                   | LOQ                   | Result  | Result       | Qualifier |
|                           | %                     | %   | mg/g         |           |
| THCA                      | 0.621                 | 36.0  | 360          |           |
| d9-THC                    | 0.621                 | 1.10  | 11.0         |           |
| d8-THC                    | 0.621                 | <loq< th=""><th>&lt; LOQ</th><th></th></loq<> | < LOQ        |           |
| CBDA                      | 0.621                 | <loq< th=""><th>&lt; LOQ</th><th></th></loq<> | < LOQ        |           |
| CBD                       | 0.621                 | <loq< th=""><th>&lt; LOQ</th><th></th></loq<> | < LOQ        |           |
| CBG                       | 0.621                 | <loq< th=""><th>&lt; LOQ</th><th></th></loq<> | < LOQ        |           |
| CBN                       | 0.621                 | <loq< th=""><th>&lt; LOQ</th><th></th></loq<> | < LOQ        |           |
| CBC                       | 0.621                 | <loq< th=""><th>&lt; LOQ</th><th></th></loq<> | < LOQ        |           |
| Sum of Cannabinoids       | 0.621                 | 37.1  | 371          | Q3        |
| Total THC                 | 0.621                 | 32.7  | 327          |           |
| Total CBD                 | 0.621                 | ND  | ND           |           |
| Total Cannabinoids        | 0.621                 | 32.7  | 327          | Q3        |

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



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

Date Analyzed: 09/24/2024 Analyst Initials: JCB SOP: SOP-CHEM-006 Analyte 100 Limit Result Qualifier Status Analyte 100 Limit Result Qualifier Status ppm ppm ppm ppm ppm ppm Abamectin 0.119 0.5 <LOQ Pass Imazalil 0.050 0.2 <LOQ Pass Acephate 0.4 <LOQ Pass Imidacloprid 0.4 <LOQ Pass 0.2 Acetamiprid <LOQ Pass Kresoxim-methyl 0.4 <LOQ Pass Aldicarb 0.4 <LOQ Pass Malathion 02 <LOQ Pass 02 02 Azoxystrobin <LOQ Pass Metalaxvl <LOQ Pass 02 0.050 02 < | 00 Bifenazate 0.050 <LOQ Pass Methiocarb Pass 0.2 < | 00 0.099 04 < | 00 Bifenthrin 0.050 Pass Methomyl Pass 0.099 0.4 < | 00 0.050 02 < | 00 Boscalid Pass **Mvclobutanil** Pass Carbarvl 0.050 02 < | 00 Pass Naled 0 124 05 < | 00 Pass 02 Carbofuran 0.050 <LOQ Pass Oxamvl 0 248 1.0 < | 00 Pass 02 <LOQ Paclobutrazol 0.099 Chlorantraniliprole 0.050 04 < | 00 Pass Pass 11, V1 0 4 9 5 10 <LOQ 0.050 02 < | 00 Permethrins Pass Chlorfenapyr Pass 0.050 0.2 <LOQ 0.050 02 < | 00 Chlorpyrifos Pass Phosmet Pass 0.2 Clofentezine 0.050 <LOQ Pass Piperonvl butoxide 0 4 9 5 20 < | 00 Pass 1.0 0 4 9 5 < | 00 Prallethrin 0.050 02 < | 00 Cyfluthrin Pass Pass 1.0 0.099 0.4 Cypermethrin 0 248 < | 00 < | 00 Pass Propiconazole Pass 0.495 1.0 0.050 0.2 Daminozide < | 00 Propoxur < | 00 Pass Pass Diazinon 0.050 0.2 < | 00 Pyrethrins 0.138 1.0 < | 00 Pass Pass Dichlorvos 0.050 0.1 < | 00 Pass Pyridaben 0.050 0.2 < | 00 Pass 0.050 0.2 <LOQ 0.050 0.2 <LOQ Dimethoate Pass Spinosad Pass 0.050 0.2 <LOQ 0.050 0.2 <LOQ Ethoprophos Pass Spiromesifen Pass 0.099 0.4 <LOQ 0.050 0.2 <LOQ Etofenprox Pass Spirotetramat Pass 0.050 0.2 <LOQ Spiroxamine 0.099 0.4 <LOQ Etoxazole Pass Pass Fenoxycarb 0.050 0.2 <LOQ Pass Tebuconazole 0.099 0.4 <LOQ Pass 0.099 0.4 <LOQ Pass Thiacloprid 0.050 0.2 <LOQ Fenpvroximate Pass 0.099 0.4 <LOQ Pass Thiamethoxam 0.050 0.2 <LOQ Pass Fipronil L1, V1 Flonicamid 0.248 1.0 <LOQ Pass Trifloxystrobin 0.050 02 <LOQ Pass Fludioxonil 0.099 04 <LOQ Pass Hexythiazox 0 248 10 <LOQ L1, V1 Pass

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Jillian Blerrey

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Pass



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|----------------------------------|------------------------------------|
| Strain Name: VVP OG x Buster Rtz | Sample Collected: 09/20/2024 12:38 |
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| Amount Received: 232.8879 g      | Report Created: 09/25/2024 18:43   |

Pass

Pass

### Metals by ICP-MS - Compliance

| Date Analyzed: 09/25/2024 | Analyst Initial | s: JEK SOP: | C4-SOP-CHEM                               | M-008     |        |
|---------------------------|-----------------|-------------|---|-----------|--------|
| Analyte                   | LOQ             | Limit       | Result                                    | Qualifier | Status |
|                           | ppm             | ppm         | ppm                                       |           |        |
| Arsenic                   | 0.100           | 0.4         | <loq< td=""><td></td><td>Pass</td></loq<> |           | Pass   |
| Cadmium                   | 0.100           | 0.4         | <loq< th=""><th></th><th>Pass</th></loq<> |           | Pass   |
| Lead                      | 0.399           | 1.0         | <loq< td=""><td></td><td>Pass</td></loq<> |           | Pass   |
| Mercury                   | 0.040           | 0.2         | <loq< th=""><th></th><th>Pass</th></loq<> |           | Pass   |

### Mycotoxins by ELISA- Compliance

Date Analyzed: 09/25/2024 Analyst Initials: DHV SOP: SOP-MICRO-014

| Analyte          | LOQ  | Limit | Result                                    | Qualifier | Status |
|------------------|------|-------|---|-----------|--------|
|                  | ppb  | ppb   | ppb                                       |           |        |
| Aflatoxins Total | 2.00 | 20    | <loq< th=""><th></th><th>Pass</th></loq<> |           | Pass   |
| Ochratoxin A     | 4.00 | 20    | <loq< th=""><th></th><th>Pass</th></loq<> |           | Pass   |

Total Aflatoxins includes Aflatoxins B1, B2, G1, and G2.



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|--|-------|--|
| Sample Name: VVP OG x Buster Rtz   |       |  |
| Strain Name: VVP OG x Buster Rtz   |       | Sample Collected: 09/20/2024 12:38   |
| Matrix: Enhanced Preroll   |       | Sample Received: 09/20/2024 16:16  |
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#### **Microbials**

Pass

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

Date Analyzed: 09/25/2024 Analyst Initials: DHV SOP: 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: 09/25/2024 Analyst Initials: DHV SOP: SOP-MICRO-013

| Analyte   | Result       | Qualifier Status |
|---|--------------|------------------|
|   | in one gram  |                  |
| Salmonella spp.   | Not Detected | Pass             |
| Aspergillus flavus,<br>Aspergillus fumigatus,<br>Aspergillus niger, or<br>Aspergillus terreus | Not Detected | Pass             |

Salmonella and Aspergillus by Medicinal Genomics.



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### **Residual Solvents by Headspace GC/MS - Compliance**

Date Analyzed: 09/24/2024 Analyst Initials: HSP SOP: SOP-CHEM-005

| Analyte         | LOD | LOQ   | Limit | Result  | Qualifier | Status | Analyte                                | LOD | LOQ   | Limit | Result                                    | Qualifier | Status |
|-----------------|-----|-------|-------|---|-----------|--------|--|-----|-------|-------|---|-----------|--------|
|                 | ppm | ppm   |       | ppm   |           |        |  | ppm | ppm   |       |   |           |        |
| Acetone         |     | 111.6 | 1000  | <loq< td=""><td></td><td>Pass</td><td>2,2-Dimethylbutane</td><td></td><td>35.71</td><td></td><td><loq< td=""><td></td><td></td></loq<></td></loq<>                              |           | Pass   | 2,2-Dimethylbutane                     |     | 35.71 |       | <loq< td=""><td></td><td></td></loq<>     |           |        |
| Acetonitrile    |     | 44.64 | 410   | <loq< td=""><td></td><td>Pass</td><td>2-methylpentane/</td><td></td><td>71.43</td><td></td><td><loq< td=""><td></td><td></td></loq<></td></loq<>                                |           | Pass   | 2-methylpentane/                       |     | 71.43 |       | <loq< td=""><td></td><td></td></loq<>     |           |        |
| Benzene         |     | 0.893 | 2     | <loq< td=""><td></td><td>Pass</td><td>2,3-dimethylbutane<br/>2-Propanol (IPA)</td><td></td><td>558.0</td><td>5000</td><td><loq< td=""><td></td><td>Pass</td></loq<></td></loq<> |           | Pass   | 2,3-dimethylbutane<br>2-Propanol (IPA) |     | 558.0 | 5000  | <loq< td=""><td></td><td>Pass</td></loq<> |           | Pass   |
| Butanes         |     | 558.0 | 5000  | <loq< td=""><td></td><td>Pass</td><td>Isopropyl acetate</td><td></td><td>558.0</td><td>5000</td><td><loq< td=""><td></td><td>Pass</td></loq<></td></loq<>                       |           | Pass   | Isopropyl acetate                      |     | 558.0 | 5000  | <loq< td=""><td></td><td>Pass</td></loq<> |           | Pass   |
| n-Butane        |     | 558.0 |       | <loq< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>  |           |        |  |     |       |       |   |           |        |
| iso-Butane      |     | 558.0 |       | <loq< td=""><td></td><td></td><td>Methanol</td><td></td><td>334.8</td><td>3000</td><td><loq< td=""><td></td><td>Pass</td></loq<></td></loq<>                                    |           |        | Methanol                               |     | 334.8 | 3000  | <loq< td=""><td></td><td>Pass</td></loq<> |           | Pass   |
| Chloroform      |     | 13.39 | 60    | <loq< td=""><td></td><td>Pass</td><td>Pentanes</td><td></td><td>558.0</td><td>5000</td><td><loq< td=""><td></td><td>Pass</td></loq<></td></loq<>                                |           | Pass   | Pentanes                               |     | 558.0 | 5000  | <loq< td=""><td></td><td>Pass</td></loq<> |           | Pass   |
| Dichloromethane |     | 66.96 | 600   | <loq< td=""><td></td><td>Pass</td><td>n-Pentane</td><td></td><td>558.0</td><td></td><td><loq< td=""><td>V1</td><td></td></loq<></td></loq<>                                     |           | Pass   | n-Pentane                              |     | 558.0 |       | <loq< td=""><td>V1</td><td></td></loq<>   | V1        |        |
| Ethanol         |     | 558.0 | 5000  | <loq< td=""><td></td><td>Pass</td><td>iso-pentane</td><td></td><td>558.0</td><td></td><td><loq< td=""><td>V1</td><td></td></loq<></td></loq<>                                   |           | Pass   | iso-pentane                            |     | 558.0 |       | <loq< td=""><td>V1</td><td></td></loq<>   | V1        |        |
|                 |     |       |       |   |           |        | neo-Pentane                            |     | 558.0 |       | <loq< td=""><td></td><td></td></loq<>     |           |        |
| Ethyl acetate   |     | 558.0 | 5000  | <loq< td=""><td></td><td>Pass</td><td>Toluene</td><td></td><td>102.7</td><td>890</td><td><loq< td=""><td></td><td>Pass</td></loq<></td></loq<>                                  |           | Pass   | Toluene                                |     | 102.7 | 890   | <loq< td=""><td></td><td>Pass</td></loq<> |           | Pass   |
| Diethyl Ether   |     | 558.0 | 5000  | <loq< td=""><td></td><td>Pass</td><td>Xylenes</td><td></td><td>245.5</td><td>2170</td><td><loq< td=""><td></td><td>Pass</td></loq<></td></loq<>                                 |           | Pass   | Xylenes                                |     | 245.5 | 2170  | <loq< td=""><td></td><td>Pass</td></loq<> |           | Pass   |
| n-Heptane       |     | 558.0 | 5000  | <loq< td=""><td></td><td>Pass</td><td>m/p-Xylene</td><td></td><td>491.1</td><td>20</td><td><loq< td=""><td></td><td></td></loq<></td></loq<>                                    |           | Pass   | m/p-Xylene                             |     | 491.1 | 20    | <loq< td=""><td></td><td></td></loq<>     |           |        |
| Hexanes         |     | 35.71 | 290   | <loq< td=""><td></td><td>Pass</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></loq<>  |           | Pass   |  |     |       |       |   |           |        |
| n-Hexane        |     | 35.71 |       | <loq< td=""><td></td><td></td><td>o-Xylene</td><td></td><td>245.5</td><td></td><td><loq< td=""><td></td><td></td></loq<></td></loq<>  |           |        | o-Xylene                               |     | 245.5 |       | <loq< td=""><td></td><td></td></loq<>     |           |        |
| 3-Methylpentane |     | 35.71 |       | <loq< td=""><td></td><td></td><td>Ethyl benzene</td><td></td><td>245.5</td><td></td><td><loq< td=""><td></td><td></td></loq<></td></loq<>                                       |           |        | Ethyl benzene                          |     | 245.5 |       | <loq< td=""><td></td><td></td></loq<>     |           |        |



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### **Notes and Definitions**

| Item      | Definition   |
|-----------|--|
| D1        | LOQ and sample results were adjusted to reflect sample dilution.   |
| 11        | 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.                                  |
| R1        | The RPD for the LCS/LCSD pair exceeded 20% but recoveries were within control limits.  |
| V1        | The recovery from initial or continuing calibration verification standards is greater than the acceptance limits, but the sample's target analytes were not detected above the maximum allowable concentrations in Table 3.1 for the analytes in the sample. |
| < 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  |
| Total Can | nabinoids = Total THC + Total CBD + d8-THC + CBG + CBN + CBC   |

#### CASE NARRATIVE

Hybrid

extraction method - ice water

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

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.



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