

910 W Wickenburg Way

Sample: 2312SAG0058.0238

Strain: Girl Scout Cookies x Chemdawg

External Batch ID: DBL005.504.1223.HAB; External Lot ID: TOL-IS-10232023-S1143 x 103123-1; Batch Size: g Wickenburg, AZ 85390 admin@apothecaryinnovations.com Sample Received: 12/21/2023; Report Created: 12/28/2023; Expires: 12/27/2024

(480) 670-0627

Lic. #00000129ESRG43839179

Harvest Date: 10/23/23; Manufacture Date: 12/21/23; Product Expiration Date: 12/21/24 **Extraction Method:**

(Diablo) High Air Flow Diamond Infused Blunts | Luxury Blunt | Blunt

Concentrates & Extracts, Infused/Enhanced Preroll





Summary

| | Complete | Not Tested | Pass | Pass | Pass |
|---|--------------|------------|------------|------------|------------|
| | 41.06% | NT | | | |
| l | Cannabinoids | Terpenes | Pesticides | Solvents | Microbials |
| | Not Tested | Not Tested | Pass | Not Tested | Pass |
| | | | | | 1 |

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| Cannabinoids Date Tested: 12/26/2023; Analyst: | Complete |
|---|----------|
| | |

| 36.41% | 0.09% | 41.06% |
|-----------|-----------|--------------------|
| Total THC | Total CBD | Total Cannabinoids |

| Analyte | Qualifier | LOQ | Results | Results |
|---------|--|------|---|---------------------|
| | | PPM | % | mg/g |
| THCa | | 0.64 | 34.39 | 343.9 |
| Δ9-THC | >LOQ | 0.61 | 6.25 | 62.5 |
| Δ8-THC | <loq< td=""><td>0.63</td><td><loq< td=""><td><loq< td=""></loq<></td></loq<></td></loq<> | 0.63 | <loq< td=""><td><loq< td=""></loq<></td></loq<> | <loq< td=""></loq<> |
| THCV | | 0.69 | 0.02 | 0.2 |
| CBDa | | 0.64 | 0.10 | 1.0 |
| CBD | | 0.69 | ND | ND |
| CBDV | | 0.62 | 0.02 | 0.2 |
| CBN | | 0.65 | 0.02 | 0.2 |
| CBGa | | 0.65 | <loq< th=""><th><loq< th=""></loq<></th></loq<> | <loq< th=""></loq<> |
| CBG | | 0.66 | 0.19 | 1.9 |
| CBC | | 0.65 | 0.07 | 0.7 |
| Total | | | 41.06 | 410.6 |
| - | | | 400 | |

Microbials **Pass** Date Tested: 12/26/2023; Analyst:

| Analyte | Qualifier | Limit | Results | Status |
|-----------------------|-----------|----------------|--------------|--------|
| | | CFU/g | CFU/g | |
| Aspergillus flavus | Q2 | Detected in 1g | Not Detected | Pass |
| Aspergillus fumigatus | Q2 | Detected in 1g | Not Detected | Pass |
| Aspergillus niger | Q2 | Detected in 1g | Not Detected | Pass |
| Aspergillus terreus | Q2 | Detected in 1g | Not Detected | Pass |
| E. Coli | Q2 | 100 | ND | Pass |
| Salmonella SPP | Q2 | Detected in 1g | Not Detected | Pass |

Instrument: Petrifilm for E.Coli and qPCR for Aspergillus and Salmonella

| Heavy Metals Date Tested: 12/27/2023; Analyst: | | | | Р | ass |
|--|-----------|------|---------|--------|--------|
| Analyte | Qualifier | LOQ | Limit R | esults | Status |
| | | PPM | PPM | PPM | |
| Arsenic | V1 | 0.00 | 0.40 | ND | Pass |
| Cadmium | | 0.00 | 0.40 | ND | Pass |
| Lead | V1 | 0.00 | 1.00 | ND | Pass |
| Mercury | | 0.00 | 0.20 | ND | Pass |

Instrument: ICP/MS

Mycotoxins **Pass** Date Tested: 12/28/2023; Analyst: Qualifier Analyte LOQ Limit ResultsStatus PPB Aflatoxin B1 **NDTested** 0.86 Aflatoxin B2 **NDTested** Aflatoxin G1 0.87 **NDTested** Aflatoxin G2 0.92 **NDTested** ND Pass Ochratoxin A 0.92 20.00 **Total Aflatoxins** 20.00 ND Pass

Total THC = THCa * 0.877 + Δ 9-THC Total CBD = CBDa * 0.877 + CBD Instrument: HPLC UV-Vis

Moisture NT

Water Activity NT

Foreign Matter **Not Tested**

Date Tested: Analyst:

Instrument: LC-MS/MS

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eticia Carvaia Leticia Carvajal Technical Laboratory Director

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| Pesticides | Date Tested: 12/28/2023 | ; Analyst: | | | | | | | Pass |
|---------------------|-------------------------|------------|---------|--------|--------------------|-----------|-----|---------|--------|
| Analyte | Qualifier | LOQ | Results | Status | Analyte | Qualifier | LOQ | Results | Status |
| | | PPM | PPM | | | | PPM | PPM | |
| DDVP | | | ND | Pass | Hexythiazox | | | ND | Pass |
| Abamectin | | | ND | Pass | lmazalil | | | ND | Pass |
| Acephate | | | ND | Pass | Imidacloprid | | | ND | Pass |
| Acetamiprid | | | ND | Pass | Kresoxim Methyl | | | ND | Pass |
| Aldicarb | | | ND | Pass | Malathion | | | ND | Pass |
| Azoxystrobin | | | ND | Pass | Metalaxyl | | | ND | Pass |
| Bifenazate | | | ND | Pass | Methiocarb | | | ND | Pass |
| Bifenthrin | L1 | | ND | Pass | Methomyl | | | ND | Pass |
| Boscalid | | | ND | Pass | Myclobutanil | | | ND | Pass |
| Carbaryl | | | 0.00 | Pass | Naled . | | | ND | Pass |
| Carbofuran | | | ND | Pass | Oxamyl | | | ND | Pass |
| Chlorantraniliprole | V1, L1 | | ND | Pass | Paclobutrazol | | | ND | Pass |
| Chlorfenapyr | | | ND | Pass | Permethrins | V1, L1 | | 0.00 | Pass |
| Chlorpyrifos | B2 | | ND | Pass | Phosmet | | | ND | Pass |
| Clofentezine | V1, L1 | | ND | Pass | Piperonyl Butoxide | | | ND | Pass |
| Cyfluthrin | | | ND | Pass | Prallethrin | | | ND | Pass |
| Cypermethrin | | | ND | Pass | Propiconazole | | | ND | Pass |
| Daminozide | | | ND | Pass | Propoxur | | | ND | Pass |
| Diazinon | | | ND | Pass | Pyrethrins I & II | V1, L1 | | ND | Pass |
| Dimethoate | DO. | | ND | Pass | Pyridaben | | | ND | Pass |
| Ethoprophos | B2 | | ND | Pass | Spinosad | | | ND | Pass |
| Etofenprox | | | ND | Pass | Spiromesifen | | | ND | Pass |
| Etoxazole | | | ND | Pass | Spirotetramat | | | ND | Pass |
| Fenoxycarb | | | ND | Pass | Spiroxamine | | | ND | Pass |
| Fenpyroximate | | | ND | Pass | Tebuconazole | | | ND | Pass |
| Fipronil | | | ND | Pass | Thiacloprid | | | ND | Pass |
| Flonicamid | | | ND | Pass | Thiamethoxam | | | ND | Pass |
| Fludioxonil | | | ND | Pass | Trifloxystrobin | | | ND | Pass |

Instrument: LCMSMS; Method:

| Residual Solvents | Da | te Tested | : 12/29/20 | 23; Analyst: | | | |
|-------------------|-----------|-----------|------------|---|--------|-------------------|--|
| Analyte | Qualifier | LOQ | Limit | Results | Status | Analyte | |
| | | PPM | PPM | PPM | | | |
| Acetone | | 15 | 1000 | ND | Pass | Heptane | |
| Acetonitrile | | 5 | 410 | ND | Pass | Hexanes | |
| Benzene | | 1 | 2 | ND | Pass | Isopropanol | |
| Butanes | | | 5000 | ND | Pass | Isopropyl-Acetate | |
| Chloroform | | 18 | 60 | ND | Pass | Methanol | |
| Dichloromethane | | 7 | 600 | ND | Pass | Pentanes | |
| Ethanol | | 65 | 5000 | <loq< td=""><td>Pass</td><td>Toluene</td><td></td></loq<> | Pass | Toluene | |
| Ethyl-Acetate | | 63 | 5000 | ND | Pass | Xylenes | |
| Ethyl-Ether | | 60 | 5000 | <loq< td=""><td>Pass</td><td></td><td></td></loq<> | Pass | | |

Instrument: HS-GC/MS

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PPM 5000

290

5000

65

63



Pass

Status

Pass

Pass

Pass Pass Pass Pass Pass

Results

ND

ND

Qualifier



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Qualifiers Definitions

| Parameter Definition | | Qualifiers | Analysis |
|--|--|------------|--|
| Target analyte detected in Cal Blank for HM or Method Blank | Below the LOQ | B1 | Potency |
| is at or above LOQ, but the sample result: Below the maximum allowable concentration in Table 3.1 | | B2 | Pesticides; Heavy Metals; Residual Solvents |
| | LOQ & sample results were adjusted to reflect sample dilution | D1 | All Areas (includes Microbiology) |
| Intensities within 30% | Relative intensity of a characteristic ion in a sample analyte exceeded the acceptance criteria w/ respect to reference spectra, indicating interference | 11 | Potency; Pesticides; Residual Solvents |
| Recovery from MS derived from dispensary-submitted sample prepared at ±20% of | High, but recovery from LCS was within acceptance criteria | M1 | All Areas |
| applicable maximum allowable concentration, or mid-level for Potency, was: | Low, but recovery from LCS was within acceptance criteria | M2 | |
| Totelicy, was. | Unusable because analyte concentration was disproportionate to the spike level, but recovery from LCS was within acceptance criteria. | M3 | |
| | Analysis of a spiked sample required a dilution such that the spike recovery calculation doesn't provide useful information, but recovery from the associated LCS was within acceptance criteria. | M4 | All Areas |
| | Analyte concentration was determined by the method of standard addition, in which the standard is added directly to the aliquots of the analyzed sample. | M5 | All Areas |
| | A description of the variance is described in the final report of testing according to requirements in the quality assurance plan, the applicable SOP procedure, or method criteria made to ensure scientifically valid and defensible testing results, and the reason for the variance. | N1 | All Areas (includes Microbiology) |
| Prepared at ±20% of applicable maximum allowable concentration, or mid-level for Potency | Relative percent difference for LCS and LCSD exceeded 20%, but recovery for LCS and LCSD , is within acceptance criteria | R1 | All Areas |
| | RPD for a sample & duplicate exceeded the limit of more than 40% between the values obtained for confirmation testing. | R2 | Pesticides & Residual Solvents |

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Qualifiers Definitions

| Parameter | Definition | Qualifiers | Analysis |
|---|---|------------|-----------------------------------|
| ±20% for Potency; ±30% for Pesticides/RS; ±10% HM of true value | Recovery from CCV standards exceeded the acceptance limits, but the value sample\'s target analytes were not detected above the maximum allowable concentrations in Table 3.1 | V1 | All Areas |
| TLD shall include in the final report of testing the following data qualifier notations if: | Sample integrity was not maintained | Q1 | All Areas (includes Microbiology) |
| | Sample is heterogenous, & sample homogeneity could not be readily achieved using routine laboratory practices | Q2 | |
| | Testing result is for informational purposes only & cannot be used to satisfy dispensary testing requirements for sale or dispensing or labeling requirements | Q3 | |

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