

Analytical Test Report

| Client: | Final Report | MCR-S1815912 Rev.01.00 | Laboratory: |
|----------------|--------------|------------------------|--|
| Client 17-0201 | Report Date: | 18 SEPTEMBER 2018 | MCR Labs 85 Speen St. Lower Level Framingham, MA 01701 508-872-6666 |

| Sample ID # | Sample Name | Batch | Matrix | Date Received | Date Tested | Sample Weight |
|-------------------|-------------|-------|-------------|-------------------------|----------------------|------------------|
| MCR-S18- 15912 | GL-1009 | N/A | Concentrate | 14 September 2018 | 17 September 2018 | N/A |

The test results presented in this report are accurate, complete, and compliant with the MCR Labs quality control criteria.

Requested Testing:

| Test | Code | Procedure | Analytes Tested |
|-----------------------------|------|-------------|---|
| Volatile Organics Screen | VC | MCR-TM-0007 | Ethanol, Propane, Isobutane, N-butane, Hexane |

| Ī | VC | Screen | [MCR- | TM-0007 |
|---|----|--------|-------|---------|
| | | | | |

Analyst: RC

Test Date: 17 Sep 18

The sample was analyzed via Gas Chromatography – Flame Ionization Detection with Headspace Autosampler. The collected data was compared to data collected from certified analytical reference standards at known concentrations.

| Test ID | Analyte | Result, ppm | LOD | LOQ | Limits, ppm |
|-------------|-----------|-------------|------|-------|-------------|
| 18-15912-VC | Propane | ND | 1.6 | 5.4 | 12 |
| 18-15912-VC | Isobutane | BQL | 1.2 | 4.1 | 12 |
| 18-15912-VC | n-Butane | BQL | 1.1 | 3.7 | 12 |
| 18-15912-VC | Hexane | BQL | 1.5 | 5.1 | 290 |
| 18-15912-VC | Ethanol | ND | 87.1 | 290.4 | 5000 |

Note: ND = Not Detected; LOD = Limit of Detection; LOQ = Limit of Quantitation; BQL = Below Quantitation Limit; ppm = part per million. Testing limits established by the Massachusetts Department of Public Health, Protocol for Sampling and Analysis of Finished Medical Marijuana Products and Marijuana-Infused Products for Massachusetts Registered Medical Marijuana Dispensaries, Exhibit 7. The uncertainty budget for ethanol is 0.15 ppm; propane is 0.12 ppm; isobutane is 0.11 ppm; n-Butane is 0.10 ppm.

END OF REPORT