

Analytical Test Report

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

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