

Analytical Test Report

Client: Northeast Processing	Final Report MCR-S1912957 Rev.01.00 Report Date: 2 MAY 2019	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	Serving size weight
MCR-S19-12957	B1WO1T1218 XO-100B01MA	N/A	MIP	29 April 2019	02 May 2019	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
Heavy Metals Screen	HM	MCR-TM-0008	Arsenic (As), Cadmium (Cd), Lead (Pb), Mercury (Hg)

Heavy Metals Screen [MCR-TM-0008]

Analyst: AL/JE/DO

Test Date: 02 May 19

The sample was analyzed via Inductively Coupled Plasma Mass Spectrometry. The collected data was compared to data collected from certified analytical reference standards at known concentrations.

Test ID	Test Analysis	Result, ppb	LOD ppb	LOQ ppb	Limits ppb
19-12957-HM	Arsenic	ND	41.4	125.4	200
19-12957-HM	Cadmium	ND	39.2	118.6	200
19-12957-HM	Mercury	ND	19.4	58.7	100
19-12957-HM	Lead	ND	27.0	81.9	500

Note: ND = Not Detected; LOD = Limit of Detection; LOQ = Limit of Quantitation; BQL = Below Quantitation Limit; ppb = part per billion. 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 4.

END OF REPORT