Bia Diagnostics Laboratories

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Certificate of Analysis

Company: Satori Investment Partners
1741 Route 7
Middlebury, VT 05753
Customer ID: 220620-0
Grower License #: MANU0011

Sample ID: Process Lot: 0067-007SM059-003DLG
Lot: 0067-007SM059-003DLG
Matrix: Flower
Date Sampled: 3/6/2023
Date Received: 3/6/2023

Report Date: 3/22/2023
Date Analyzed: 3/8/2023
Analyst: 050
Report ID: C230306BY-2
Amendment to C230306BY

Cannabinoid Summary

Cannabinoid Profile	LOQ (mg/g)	Concentration (mg/g)	Weight (%)
CBDVA	0.0005	<LOQ	<LOQ
CBDV	0.0012	<LOQ	<LOQ
CBDA	0.0008	0.50	0.05
CBGA	0.0008	6.92	0.69
CBG	0.0019	0.90	0.09
CBD	0.0019	<LOQ	<LOQ
THCV	0.0021	<LOQ	<LOQ
CBN	0.0013	<LOQ	<LOQ
Δ9-THC	0.0020	3.02	0.30
Δ8-THC	0.0019	<LOQ	<LOQ
THC-A	0.0034	179.19	17.92
CBC	0.0024	<LOQ	<LOQ
Total THC		160.17	16.02
Total CBD		0.43	0.04
Total Cannabinoids		190.53	19.05

16.02% **Total THC**	0.04% **Total CBD**
19.05% **Total Cannabinoids**	0.3% **Δ9-THC**
9.59% **Percent Moisture**	1 : 0 **THC : CBD Ratio**

Cannabinoids Methodology: High Performance Liquid Chromatography (HPLC) using PerkinElmer FLEXAR™ with Photo Diode Array Detector (PDA)

Total CBD and total THC are calculated values, to account for assumed decarboxylation from the acid form (THCA or CBDA) to the neutral form, causing weight loss of the acid group. These values are calculated as follows:
Total THC = (THCA x 0.877) + Δ9-THC
Total CBD = (CBDA x 0.877) + CBD
Ratio of Total CBD: Total THC
Reagent Blanks: < LOQs for all analytes

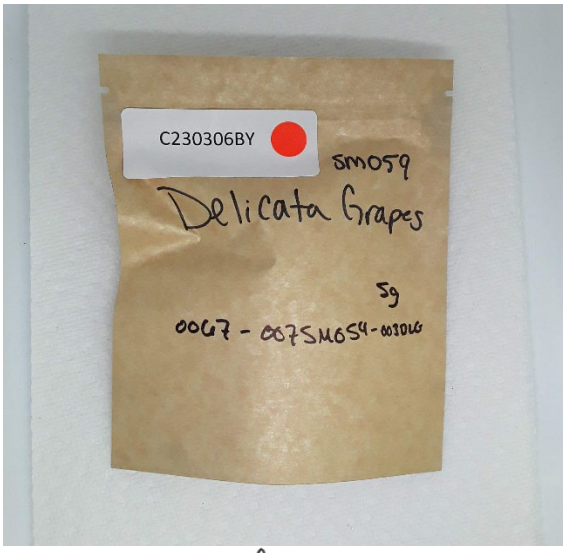
LOQ = The lowest quantity that this method can reliably detect. Any cannabinoid that was not detected is assumed to be less than the stated LOQ (<LOQ).

All results reflect dry weight of material, based on % moisture of the sample.

Measurement of Uncertainty (MU): the parameter, associated with the result of a measurement, that characterizes the dispersion of the values that could reasonably be attributed to the particular quantity subject to measurement.
Δ9-THC MU = ±0.005%
Total THC MU = ±0.007%

All other cannabinoid MU values are available upon request.

All moisture analysis is determined by loss-on-drying measurement using OHAUS Model MB90 Moisture Content Readers.



Certified by: Luke E. M
Luke Emerson Mason (Laboratory Director, Bia Diagnostics)