



Origo Labs 4711 N Lamon Ave.

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Certificate of Analysis

Report Published: 05/07/2021

Client Name: Agricultural Extractors LLC Address: Elk Grove Village, IL Phone: (312) 671-5228 **Certificate Number: 2148** License Number: 1204-213 Sample Description: Snow Cone

Batch ID: N/A Sampling Plan: SP_AE_001 Sampling Method: SOP_014 Sample ID: 1148 Sampling Date: 05/03/2021 Sample Type: Flower Date Received: 05/03/2021 Strain: Hybrid



Results Summary

Potency - DAD

✓ TESTED

Date Analyzed: 05/04/2021

Method Used: SOP_002

Moisture Content

✓ TESTED

Date Analyzed: 05/04/2021

Method Used: SOP_009



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Potency - DAD



Date Analyzed: 05/04/2021 Instrument: Agilent 1100 LC-DAD		Date Completed: 05/07/2021 Lab Tech: Landen Nickel			Moisture Content (%): 8.20 Unit Size (g):
Cannabinoid	Result (%)	Result (mg/g)	LOD (%)	LOQ (%)	Relative Abundance
CBDV	ND	ND	0.0500	0.1000	
CBDA	10.211	102.112	0.0500	0.1000	
CBD	0.316	3.162	0.0500	0.1000	
THCV	ND	ND	0.0500	0.1000	
THCA	0.371	3.709	0.0500	0.1000	
Δ9 THC	ND	ND	0.0500	0.1000	
Δ8 THC	ND	ND	0.0500	0.1000	
CBN	ND	ND	0.0500	0.1000	
CBC	ND	ND	0.0500	0.1000	
CBGA	0.198	1.981	0.0500	0.1000	1
CBG	ND	ND	0.0500	0.1000	
Total THC	0.325	3 253			

Total THC = THC + (THCA x 0.877) Total CBD = CBD + (CBDA x 0.877)

Total CBD

Total Cannabinoids

Total Cannabinoids = Sum of all cannabinoids without THC/CBD corrections.

9.271

11.097

LOD = Limit of Detection; LOQ = Limit of Quantitation; NR = Not Reported; ND = Not Detected.

The reported result is based on a sample weight with the applicable moisture content for that sample.

Relative Abundance represents the percentage of each analyte compared with the total cannabinoid content.

92.715

110.965

Moisture Content

▼ TESTED

Date Analyzed: 05/04/2021Date Completed: 05/07/2021Instrument: Ohaus MB90 Moisture AnalyzerLab Tech: Landen Nickel

Result

% Moisture 8.200

Test results apply to samples within this Certificate of Analysis only.

Certificate of Analysis shall not be reproduced except in full without approval of the laboratory.

Origo Labs uses simple acceptance for all pass/fail results - uncertainty is not taken into account for pass/fail determinations.

Nicholas Williams, Ph.D. - Lab Director 05/07/2021