

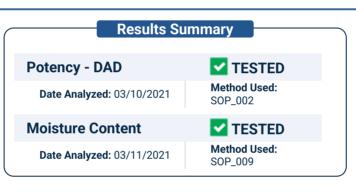
Origo Labs 4711 N Lamon Ave. Chicago, IL 60630 info@origolabs.com (773) 217-9520



Product Development (R&D)

Report Published: 03/11/2021

Client Name: DJ Persad		
Address: @		
Phone:		
Certificate Number: 1867		
License Number: QP.0567826	0	
Sample Description: Wedding	Cake	120
Batch ID: N/A		
Sampling Plan: N/A	Sampling Method: N/A	
Sample ID: 867	Sampling Date: 03/08/2021	
Sample Type: Flower	Date Received: 03/08/2021	
Strain: Hybrid		



*This analysis was performed for Product Development, R&D, or Quality Assurance purposes and are for internal business use only. This is not an official Certificate of Analysis and cannot Test results apply to samples within this analysis only. Test results 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.

New Det



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TESTED

Potency - DAD

Date Analyzed: 03/10/2021 Instrument: Agilent 1100 LC-DAD		Date Completed: 03/11/2021 Lab Tech: Landen Nickel		Moisture Content (%): 6.72 Unit Size (g):	
Cannabinoid	Result (%)	Result (mg/g)	LOD (%)	LOQ (%)	Relative Abundance
CBDV	ND	ND	0.0500	0.1000	
CBDA	ND	ND	0.0500	0.1000	
CBD	ND	ND	0.0500	0.1000	
THCV	ND	ND	0.0500	0.1000	
THCA	22.530	225.297	0.0500	0.1000	
∆9 THC	0.230	2.302	0.0500	0.1000	
∆8 THC	ND	ND	0.0500	0.1000	
CBN	ND	ND	0.0500	0.1000	
CBC	ND	ND	0.0500	0.1000	
CBGA	0.885	8.849	0.0500	0.1000	
CBG	ND	ND	0.0500	0.1000	
Total THC	19.989	199.887			
Total CBD	ND	ND			
Total Cannabinoids	23.645	236.447			

Total THC = THC + (THCA x 0.877)

Total CBD = $CBD + (CBDA \times 0.877)$

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

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.

Moisture Content

Date Analyzed: 03/11/2021 Instrument: Ohaus MB90 Moisture Analyzer

Date Completed: 03/11/2021 Lab Tech: Nicholas Williams

% Moisture

6.720

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TESTED

Result



Smithers

Cannabis Testing Services 4711 N Lamon Ave. Ste. 14 Chicago, IL 60630 (872)-870-0500



Product Development (R&D)

Report Published: 06/13/2023

License Number: QP.05678260			
Sample Description: Gelato			
Lot ID: None			
mple ID: 23-2306-60 Sampling Method: SOP-SMPL-002			
Sampling Date: 06/09/2023			
	Lot ID: None Sampling Method: SOP-SMPL-002		







Nicholas Williams, Ph.D. - Lab Director 06/13/2023

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Smithers

Cannabis Testing Services 4711 N Lamon Ave. Ste. 14 Chicago, IL 60630 (872)-870-0500

TESTED

Potency

Date Analyzed: 06/12/2023 Instrument: Agilent 1260 HPLC		Date Completed: 06/13/2023 Lab Tech: Landen Nickel			Moisture Content (%): 10.65 Unit Size (g): None
Cannabinoid	Result (%)	Result (mg/g)	LOD (%)	LOQ (%)	Relative Abundance
CBDVA	ND	ND	0.048	0.095	
CBDV	ND	ND	0.048	0.095	
CBDA	<loq< td=""><td><loq< td=""><td>0.048</td><td>0.095</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.048</td><td>0.095</td><td></td></loq<>	0.048	0.095	
CBD	ND	ND	0.048	0.095	
THCVA	0.165	1.647	0.048	0.095	
THCV	ND	ND	0.048	0.095	
THCA	16.066	160.657	0.048	0.095	
Δ9 THC	0.211	2.112	0.048	0.095	
Δ8 THC	ND	ND	0.048	0.095	
CBN	ND	ND	0.048	0.095	
CBCA	0.169	1.687	0.048	0.095	I
CBC	ND	ND	0.048	0.095	
CBGA	0.173	1.726	0.048	0.095	I
CBG	<loq< td=""><td><loq< td=""><td>0.048</td><td>0.095</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.048</td><td>0.095</td><td></td></loq<>	0.048	0.095	
Total THC	14.301	143.008			
Total CBD	ND	ND			
Total Cannabinoids	16.783	167.829			

Total THC % = THC% + (THCA% x 0.877)

Total CBD % = CBD% + (CBDA% x 0.877)

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

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

The reported result for each analyte includes a moisture content correction equal to: Base% / (1 - Moisture%)

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

--- END OF REPORT ---



