

Certificate of Analysis

Cannabinoids Potency/Homogeneity and Contaminant Analysis Report

Sample Name: 100219-Ellis Brooklyn-100mg/ml-Cannabidiol Extract Derived From HemælitæfBotanicals

Sample Type: Ingestible, Tincture, Other Sample ID: 1910AU0122.15265

Batch ID:

METRC Tag: 1A400071268092E000000084

, CO 80537 (720) 616-1589 Lic. #403H-72526

Cannabinoid Content

Analyte	LOQ	Amount	Amount		
	mg/unit	mg/unit	%		
THCa	0.64	ND	ND		
Δ9-THC	0.64	1.81	0.195	1	
Δ8-ΤΗС	0.30	ND	ND		
CBDa	0.64	ND	ND		
CBD	0.64	102.63	11.048		
CBDVa	0.30	ND	ND		
CBDV	0.30	0.81	0.087	1	
CBN	0.30	ND	ND		
CBGa	0.30	ND	ND		
CBG	0.30	0.56	0.060	1	
CBCa	0.30	ND	ND		
CBC	0.30	ND	ND		
CBL	0.30	ND	ND		

Sample Photo



Units per Package: Unit Type: 1 mL

CBD Homogeneity

Number of Samples Tested 1 CBD Homogeneity Not Tested

Notes & Interpretations

Analyzed via AAM-001 using Agilent 1220 HPLC-DAD

Final Approval

- //

Results Approved By: Lucas Mason, M.S. Lab Director Results Analyzed By: Joshua Reilly Analyst

THC Content	Pass	
CBD Content	Pass	
CBD Homogeneity	Not Tested	

Test Status

Received: 10/08/2019

Tested: 10/08/2019

Reported: 10/09/2019

Definitions: LOQ= Limit of Quantitation, ND = Not Detected

This product has been tested by Aurum Labs using validated testing methodologies (unless specified in this report) and a Quality System as required by state law. Values reported related only to the product tested. Uncertainty information available upon request. Aurum Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, with the written approval of Aurum Labs.



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Certificate of Analysis

Contaminant Analysis Report

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Batch ID:

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Residual Solvent Analysis Results

Analyte	LOQ	Limit	Amount	Status
	PPM	PPM	PPM	
Acetone	164.4	1000.0	ND	Pass
Benzene	1.0	2.0	ND	Pass
Butanes	21.0	1000.0	ND	Pass
Ethanol	165.4	1000.0	ND	Pass
Heptanes	21.5	1000.0	ND	Pass
Hexanes	10.3	60.0	ND	Pass
Isopropanol	164.8	1000.0	ND	Pass
n-Pentane	19.7	1000.0	<loq< th=""><th>Pass</th></loq<>	Pass
Propane	21.0	1000.0	ND	Pass
Toluene	9.1	180.0	ND	Pass
Xylenes	13.5	430.0	ND	Pass



Notes and Interpretations

Analyzed via AAM-002 using Agilent 7697/7890 Headspace GC FID. Deviations from SOP: None

Final Approval

Test Status

Results Approved By: Lucas Mason, M.S. Lab Director Results Analyzed By: Trey Murschell, PhD Senior Chemist Residual Solvent Analysis Results

Pass

Received: 10/08/2019

Tested: 10/08/2019

Reported: 10/09/2019

 $Definitions: LOQ = Limit \ of \ Quantitation, \ ND = Not \ Detected, \ NT = Not \ Tested, \ CFU/g = Colony \ Forming \ Units \ per \ Gram = CFU/g = Colony \ Forming \ Units \ Part \ Gram = CFU/g = Colony \ Forming \ Units \ Part \ Gram = CFU/g = Colony \ Forming \ Units \ Part \ Gram = CFU/g = Colony \ Forming \ Units \ Part \ Gram = CFU/g = Colony \ Forming \ Units \ Part \ Gram = CFU/g = Colony \ Forming \ Units \ Part \ Gram = CFU/g = Colony \ Forming \ Units \ Part \ Gram = CFU/g = Colony \ Forming \ Units \ Part \ Gram = CFU/g = Colony \ Forming \ Units \ Part \ Gram = CFU/g = Colony \ Forming \ Units \ Part \ Gram = CFU/g = Colony \ Forming \ Units \ Part \ Gram = CFU/g = Colony \ Forming \ Units \ Part \ Gram = CFU/g = Colony \ Forming \ Units \ Part \ Gram = CFU/g = Colony \ Forming \ Units \ Part \ Gram = CFU/g = Colony \ Forming \ Units \ Part \ Gram = CFU/g = C$

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Certificate of Analysis

Heavy Metals Analysis Report

Sample Name: 100219-Ellis Brooklyn-100mg/ml-Cannabidiol Extract Derived From HemælitæfBotanicals

Sample Type: Ingestible, Tincture, Other Sample ID: 1910AU0122.15265

Batch ID:

METRC Tag: 1A400071268092E000000084 , CO 80537 (720) 616-1589 Lic. #403H-72526

	Heavy Metals Profile			
Analyte	LOQ	Limit	Amount	Status
-	PPM	PPM	PPM	
Arsenic	0.100		NR	NT
Cadmium	0.050		NR	NT
Lead	0.050		NR	NT
Mercury	0.040		NR	NT

Notes and Interpretations

Results Pending

Fina	l Approval
We M	
Results Approved By: Lucas Mason, M.S. Lab Director	Results Analyzed By:

Received: 10/08/2019 Tested: 10/08/2019 Reported: 10/09/2019

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