

CERTIFICATE OF ANALYSIS

STATUS: RELEASED REVISION: 00 DATE: 06/16/2021

 Analysis ID No.
 211881

 TDA License No.
 2020002

 ISO/IEC No.
 1055838

 Customer No.
 20210530

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CUSTOMER INFORMATION	SAMPLE INFORMATION
Company Name:	Submitted Sample Name:
Greenbelt Botanicals	2000 mg 1:1 CBD/CBG, 30 mL
Address:	Submitted Sample Lot:
6800 West Gate Blvd #137; Austin, Texas 78745 USA	Not Provided
Phone Number:	Submitted Sample Description:
417-224-7303	Oil in Amber Glass Bottle w/ Dropper Cap; Stored at RT
Contact Name / Email:	Submitted Sample Product Type / Matrix:
Mindy Moffe / mindy@greenbeltcbd.com	Hemp Extract / Oil

TOTAL THC ASSAY					
Analysis	Test Method	LOQ	Specifications	Test Results	Pass / Fail
∆9-ТНС	UHPLC-DAD	0.002 w/w%	w/w%: NMT 0.300 mg/g: NMT 3.0 (∆9-THC States Only)	0.004 w/w% 0.035 mg/g	Results Reported
THCa	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	< LOQ	Results Reported
Total THC					
Measurement Uncertainty (MU) = 0.02% at 0.3% THC					

CBD LABEL CLAIM					
Analysis	Test Method	LOQ	Specifications	Test Results	Pass / Fail
CBD	UHPLC-DAD	0.002 w/w%	mg/mL: Report Only* mg/unit: Report Only** Target: 1,000 mg/unit	35.260 mg/mL 1057.810 mg/unit	Results Reported
CBD	UHPLC-DAD	0.002 w/w%	% Label Claim: 90.0 to 110.0% Target: 100%	105.8%	PASS
*Measured Density = 0.947 g/mL **Unit = $1.0 \text{ Fl Oz} = 30 \text{ mL}$					

CBG LABEL CLAIM					
Analysis	Test Method	LOQ	Specifications	Test Results	Pass / Fail
CBG	UHPLC-DAD	0.002 w/w%	mg/mL: Report Only* mg/unit: Report Only** Target: 1,000 mg/unit	34.248 mg/mL 1027.452 mg/unit	Results Reported
CBG	UHPLC-DAD	0.002 w/w%	% Label Claim: 90.0 to 110.0% Target: 100%	102.7%	PASS
*Measured Density = 0.947 g/mL **Unit = 1.0 Fl Oz = 30 mL					

CANNABINOIDS ASSAY					
Analysis Test Method LOQ Specifications Test Results Pass / Fail					
CBD	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	3.723 w/w% 37.234 mg/g	Results Reported
CBDa	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	< LOQ	Results Reported
Δ9-THC	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	0.004 w/w% 0.035 mg/g	Results Reported



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CANNABINOIDS ASSAY					
Analysis	Test Method	LOQ	Specifications	Test Results	Pass / Fail
Δ8-THC	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	< LOQ	Results Reported
Exo-THC	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	< LOQ	Results Reported
THCa	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	< LOQ	Results Reported
CBG	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	3.617 w/w% 36.165 mg/g	Results Reported
CBGa	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	< LOQ	Results Reported
CBN	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	< LOQ	Results Reported
CBNa	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	< LOQ	Results Reported
СВС	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	< LOQ	Results Reported
CBCa	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	< LOQ	Results Reported
CBL	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	< LOQ	Results Reported
CBDV	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	0.020 w/w% 0.200 mg/g	Results Reported
CBDVa	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	< LOQ	Results Reported
THCV	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	0.046 w/w% 0.046 mg/g	Results Reported
THCVa	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	< LOQ	Results Reported
Total Cannabinoids	UHPLC-DAD	0.002 w/w%	w/w%: Report Only mg/g: Report Only	7.368 w/w% 73.680 mg/g	Results Reported

TESTING FACILITY INFORMATION	SAMPLE INFORMATION
Santé Laboratories	Santé Sample ID: 211881
8201 East Riverside Drive, STE 650	Receipt Date: 06/11/2021 / 4:43 PM CST / S. ORTEGA
Austin, Texas 78744 USA	Receipt Condition: Good Analysis Start Date: 06/11/2021

ADDITIONAL REPORT NOTES

The reported results presented in this document are only applicable to samples submitted to Santé Laboratories for testing and may not represent the entire lot and/or batch produced by the manufacturer. Cannabinoids tested according to performance methods by AOAC SMPR 2019.003. Total Potential THC = (THCa x 0.877) + (Δ9 - THC). ©2020 Santé Laboratories, LLC – All Rights Reserved

VERSION HISTORY				
Version	Version Effective Date Summary of Changes			
00	06/16/2021	Initial Release		



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PRODUCT SAMPLE / IMAGE

REVIEWED AND APPROVED BY								
DocuSigned by:								
Brian Sloat 6/16/2021								
Brian Sloat, Ph.D. Date								
Chief Scientific Officer / Quality Manager								
Santé Laboratories	· · · · · · · · · · · · · · · · · · ·							