



CERTIFICATE OF ANALYSIS

PREPARED FOR:

PRIME *my* **BODY.**

PRIMEMYBODY, LLC
2810 TRINITY MILLS ROAD #209-145
CARROLLTON, TX 75006

THIS REPORT IS FOR A FULL BATCH TESTING

BATCH ID: **PMB-CL-FIN1**

Including Batch & Fill Lot IDs:

19LF005 / 19LF005
19LF008 / 19LF008
19LF009 / 19LF009
19LL10 / 19LL10A11
19LL11 / 19LL11A11
19LL12 / 19LL12A11
19LL13 / 19LL13A11
19LL14 / 19LL14A11
19LL15 / 19LL15A11
19LL16 / 19LL16A11
19LL17 / 19LL17A11
19LL18 / 19LL18A11
19LL19 / 19LL19A11
19LL20 / 19LL20A11
19LL21 / 19LL21A11
19LL22 / 19LL22A11
19LL23 / 19LL23A11
19LL24 / 19LL24A11



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PMB CONSUMER LINE

Batch ID: PMB-CL-FIN1
 Received: 25-Mar-2019
 Matrix: Concentrates/Extracts

Certificate ID: 032519TK002
 Test Type: Potency
 Method: Tested in accordance of the requirements of ISO/IEC 17025:2005/2017



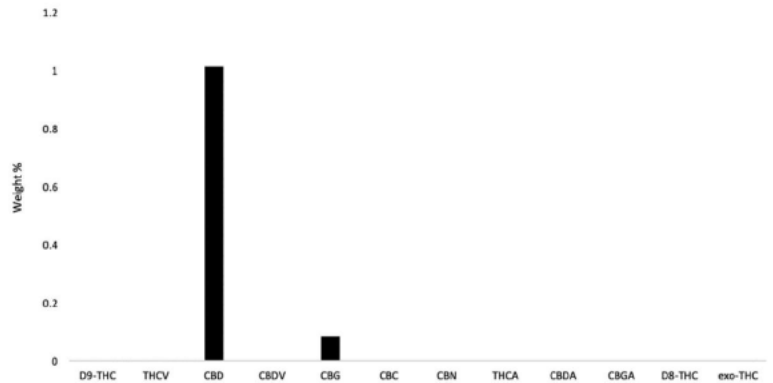
The data presented in this report has been reviewed in an accredited laboratory. I attest that the information herein has been checked for accuracy and against quality control requirements for each test method used. These results pertain only to the test materials listed in this report. This report may not be reproduced except in its complete entirety.

Dr. Scott McKinley
 Chief Science Officer
 SS BioMed, Inc.
 [signature on file]

T1: CANNABINOID PROFILE & POTENCY

The tested sample was analyzed for plant-based cannabinoids. All collected data was compared to laboratory certified reference standards at known concentrations.

ID	Weight %	Conc. mg/mL
D9-THC	ND	ND
THCV	ND	ND
CBD	1.012	10.12
CBDV	trace	trace
CBG	0.085	0.85
CBC	ND	ND
CBN	ND	ND
THCA	ND	ND
CBDA	trace	trace
CBGA	trace	trace
D8-THC	ND	ND
exo-THC	ND	ND



TOTAL:	1.097	10.97 mg/mL	Max THC and Max CBD are calculated values for total cannabinoids assuming complete decarboxylation of the acid to the neutral form. Calculation is based on the weight loss of the acid group during decarboxylation. ND = None detected above the limits of detection (LLD).
Max THC:	0.00	0.00 mg/mL	
Max CBD:	1.012	10.12 mg/mL	



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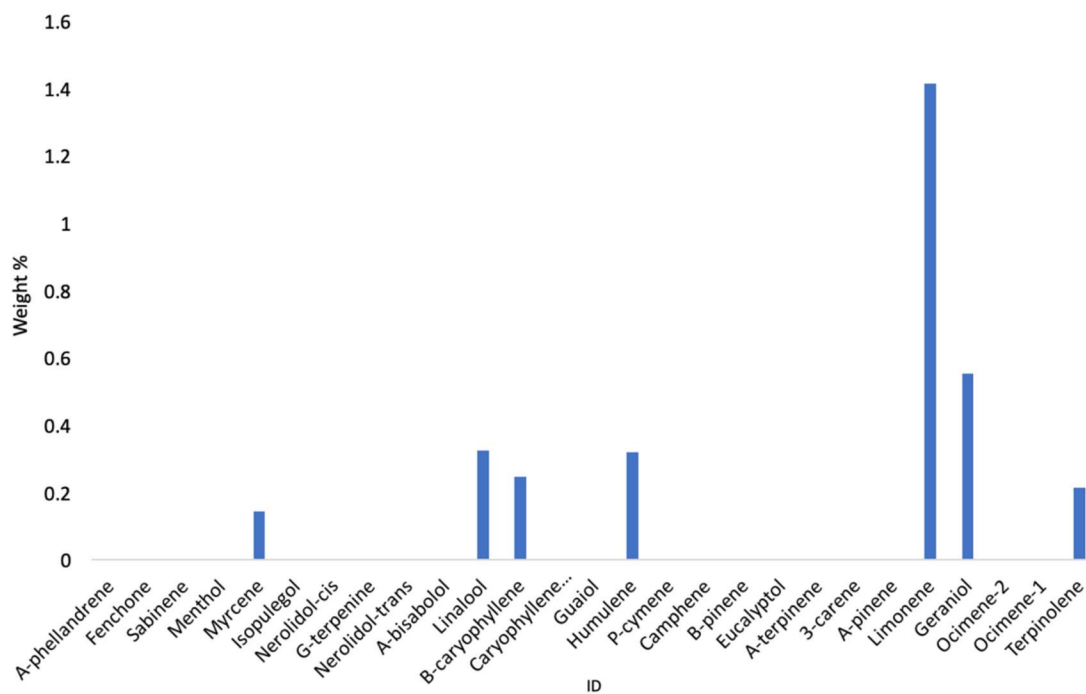
T2: TERPENE PROFILE

The tested sample was analyzed for plant-based terpenoids. All collected data was compared to laboratory certified reference standards at known concentrations.

ID	Weight %	Conc. mg/mL
A-phellandrene	0.00	0.00
Fenchone	0.00	0.00
Sabinene	0.00	0.00
Menthol	0.00	0.00
Myrcene	0.142770587	1.427705866
Isopulegol	0.00	0.00
Nerolidol-cis	0.00	0.00
G-terpinene	0.00	0.00
Nerolidol-trans	0.00	0.00
A-bisabolol	0.00	0.00
Linalool	0.323602313	3.236023134
Beta caryophyllene	0.24511154	2.451115395
Caryophyllene	0.00	0.00
Oxide	0.00	0.00

ID	Weight %	Conc. mg/mL
Guaiol	0.00	0.00
Humulene	0.319195814	3.191958138
P-cymene	0.00	0.00
Camphene	0.00	0.00
B-pinene	0.00	0.00
Eucalyptol	0.00	0.00
A-terpinene	0.00	0.00
3-carene	0.00	0.00
A-pinene	0.00	0.00
Limonene	1.414210961	14.14210961
Geraniol	0.551638667	5.51638667
Ocimene-2	0.00	0.00
Ocimene-1	0.00	0.00
Terpinolene	0.212338199	2.123381988

TOTAL WT %: 3.20886808%



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	Limits	Result	Status
T3: Microbiological Contaminants			
Total Aerobic Bacterial Count	10,000 CFU/g	Conforms	PASS
Total Coliform Bacterial Count	100 CFU/g	Conforms	PASS
Total Yeast & Mold	1,000 CFU/g	Conforms	PASS
T4: Pathogenic Bacterial Contaminants			
E. Coli (O157)	NA	Negative	PASS
Salmonella	NA	Negative	PASS
T5: Heavy Metal Analysis			
Arsenic	<2 ppm	Conforms	PASS
Cadmium	<2 ppm	Conforms	PASS
Lead	<1 ppm	Conforms	PASS
Mercury	<1 ppm	Conforms	PASS
T6: Pesticide Analysis			
Abamectin	300 ppb	None Detected	PASS
Abamectin B1b	300 ppb	None Detected	PASS
Azoxystrobin	40,000 ppb	None Detected	PASS
Bifenazate	5,000 ppb	None Detected	PASS
Bifenthrin	500 ppb	None Detected	PASS
Cyfluthrin	1,000 ppb	None Detected	PASS
Daminozide	10 ppb	None Detected	PASS
Etoxazole	1,500 ppb	None Detected	PASS
Fenoxycarb	10 ppb	None Detected	PASS
Imazalil	10 ppb	None Detected	PASS
Imidacloprid	3,000 ppb	None Detected	PASS
Myclobutanil	9,000 ppb	None Detected	PASS
Paclobutrazol	10 ppb	None Detected	PASS
Piperonyl butoxide	8,000 ppb	None Detected	PASS
Pyrethrin	1,000 ppb	None Detected	PASS
Spinosad	3,000 ppb	None Detected	PASS
Spiromesifen	12,000 ppb	None Detected	PASS
Spirotetramat	13,000 ppb	None Detected	PASS
Trifloxystrobin	30,000 ppb	None Detected	PASS
T7: Liposome Particle Size			
	10 nM – 30 nM	Conforms	PASS
T8: Active Diols			
	Potency	Results per 50mL	Status
CBD	10.12mg/serving	506mg	PASS
CBG	0.85mg/serving	42.5mg	PASS
D-9 THC	0.00mg/serving	0mg	PASS

-END OF REPORT-



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