

Product : Daily 40 mg

Batch : SG06H1901

Batch Release Form

Product : <u>Daily 40 mg gel capsules containing hemp oil</u>

Target 25 mg CBD ± 20%

Batch : <u>SG06H1901</u>

Test	Analyte	Acceptance Criteria	Pass	Fail
Cannabinoids	CBD	Mean (n=30) 27.2 mg (109% of target)	√	
	THC	<0.3% w/w	✓	
	THC-A	<0.3% w/w	✓	
Microbiology	Escherichia coli	Not detected	✓	
	Salmonella	Not detected	✓	
	Mold	Not detected	✓	
	Yeast	Not detected	✓	
Pesticides	Targeted list	Not detected	✓	
Heavy metals	Arsenic As	<0.4 ppm	✓	
	Cadmium Cd	<0.4 ppm	✓	
	Lead Pb	<1 ppm	✓	
	Mercury Hg	<0.2 ppm	✓	
Residual solvents	Benzene	<2 ppm	✓	
	Heptane	<500 ppm	✓	
	Hexane	<10 ppm	✓	
	Methanol	<3000 ppm	✓	
	Toluene	<5 ppm	✓	
	Total Xylenes	<5 ppm	✓	

✓ Batch is acceptable and released

Batch is not acceptable and will not be released



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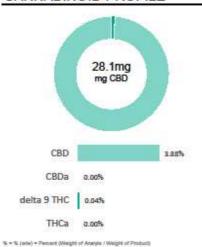
CERTIFICATE OF ANALYSIS

prepared for: PANACEA LIFE SCIENCES 16194 W 45th Drive Golden, CO 80403

SG06H1901-1

Batch ID:		Test ID:	9817732.001	
Reported:	10-Sep-2019	Method:	TM14	
Туре:	Unit			
Test:	Potency			

CANNABINOID PROFILE



Compound	LOQ (mg)	Recutt (mg)	Result (mg/g)
Delta 9-Tetrahydrocannabinolic acid (THCA-A)	0.26	0.00	0.0
Delta 9-Tetrahydrocannabinol (Delta 9THC)	0.13	0.30	0.4
Cannabidiolic acid (CBDA)	0.36	0.00	0.0
Cannabidiol (CBD)	0.20	28.10	38.8
Delta 8-Tetrahydrocannabinol (Delta 8THC)	0.14	0.00	0,0
Cannabinolic Acid (CSNA)	0.35	0.00	0.0
Cannabinol (CBN)	0.16	0.00	0.0
Cannabigerolic acid (CBGA)	0.22	0.00	0.0
Cannabigerol (CBG)	0.13	0.20	0.3
Tetrahydrocannabivarinic Acid (THCVA)	0.22	0.00	0.0
Tetrahydrocannab/varin (THCV)	0.11	0.00	0.0
Cannabidivarinic Acid (CBDVA)	0.33	0.00	0.0
Cannabidivarin (CBDV)	0.18	0.00	0.0
Cannabichromenic Acid (CBCA)	0.19	0.00	0.0
Cannabichromene (CBC)	0.23	0.80	1.1
Total Cannabinoids		29.40	40.57
Total Potential THC**		0.30	0.41
Total Potential CBD**		28.10	38.78

NOTES:

*Total Carnebitolis meut reflects the atvoids own of all carneticolis detected

** Tries Potential THOCSD is raisoulted using the following thirtudes to being into account the lines of a certainyl group during decembers/platfor step.

Tetal THC = TNC + (TINCs '\0.877); and Tital CSD = CSD + (DSDs '\0.877);

of Servings = 1, Sample Weight=0.72463g

FINAL APPROVAL

FREPARED BY / DATE

Ryan Weems 10-Sep-2019 1:17 PM APPROVED BY / DATE

Greg Zimpfer 10-Sep-2019 1:26 PM

Testing results are hased solely upon the sample submitted to Bolanacor Laboratories, LLC, in the condition if was received. Bolanacor Laboratories, LLC warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbmitten chain of comparison to NIGT traceable Reference-Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of Bolanacor Laboratories, LLC: ISCHED 17038-2008 Accresited ACLA Certificate Number 4329.02



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