

Customer: Dr.Ganja

Address: 9190 W. Olympic Blvd

Beverly Hills, CA 90212

Sample ID: Dr. Ganja Gush Mints # D122722GP

Matrix: Biomass Labnumber: 22L0105-02





Cannabinoid Profile

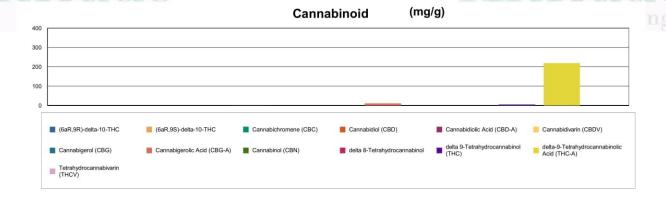
Test Conditions: 16°C Extraction Analysis
Extraction Technician: SH
Analytical Chemist: CB Date(s)

Extraction Analysis
Date(s)
Date(s)
12/28/2022
12/28/2022

Control of the Contro		VIRGINALIPERA VOTO CONTROLO DE			
Cannabinoids (HPLC)		Results			
	LOD (mg/g)	%	mg/g		
Cannabidivarin (CBDV)	<0.20				
Cannabidiolic Acid (CBD-A)		0.08	0.8		
Cannabigerolic Acid (CBG-A)		1.10	11		
Cannabigerol (CBG)	/	0.04	0.4		
Cannabidiol (CBD)	<0.20				
Tetrahydrocannabivarin (THCV)	<0.20				
Cannabinol (CBN)	<0.20				
Cannabichromene (CBC)	<0.20				
delta 9-Tetrahydrocannabinol (THC)		0.12	1.2		
delta-9-Tetrahydrocannabinolic Acid (THC-A)		21.96	219.6		
delta 8-Tetrahydrocannabinol	<0.40	_			
(6aR,9S)-delta-10-THC	<0.40	011 111	200		
(6aR,9R)-delta-10-THC	<0.40		12		
Cannabinoids Total		%	mg/g		
Max Active THC (delta-9-tetrahydrocannabinol)		19.42	194.19		
Max Active CBD		0.07	0.70		
Total Cannabinoids		23.30	233.00		

Following USDA guidelines on uncertainty, Altitude Consulting's uncertainty is calculated to be +/- 3% for all cannabinoids using a coverage factor of 2 (95% confidence interval). Measurement uncertainty has not been factored into reported values.

Blank results indicate the compound was below the limit of detection.





Gary Brook - Laboratory Director - 12/29/2022

Reporting Limits will vary based on sample extraction weight used for the analysis.

The results of this report are based solely on the sample submitted and cannot be reproduced. Decision Rule: Measurement uncertainty is not accounted for in the reported values. Results are based solely on calculated numbers. Altitude Consulting makes no Statements of conformity. Pesticide, metal, and microbial analyses are subcontracted to ISO 17025 laboratories.



Certificate of Analysis

Page: 1 of 1

Dr. Ganja 9190 W Olympic Beverly Hills, CA 90212 Sample: 12-28-2022-28529

Sample Received:12/28/2022;

Report Created: 12/29/2022; Expires: 12/29/2023

Dr. Ganja Gush Mints #D122722GP

Plant, Flower - Cured



Terpenes

(Testing Method:HS-GC/MS, CON-P-4000) Date Tested: 12/28/2022

Analyte	LOD	LOQ	Mass	Mass		
	PPM	PPM	PPM	mg/g		
α-Bisabolol	0.750	3.000	ND	ND		
α-Humulene	0.750	3.000	2303.144	2.303		
α-Pinene	0.750	3.000	1111.618	1.112		
α-Terpinene	0.750	3.000	ND	ND		
1,8-Cineole	0.750	3.000	<loq< td=""><td><loq< td=""><td>(</td><td></td></loq<></td></loq<>	<loq< td=""><td>(</td><td></td></loq<>	(
β-Caryophyllene	0.750	3.000	11592.868	11.593		
B-Myrcene	0.750	3.000	<loq< td=""><td><loq< td=""><td>1</td><td></td></loq<></td></loq<>	<loq< td=""><td>1</td><td></td></loq<>	1	
Borneol	0.750	3.000	130.507	0.131		
Camphene	0.750	3.000	324.770	0.325	1	
Carene	0.750	3.000	ND	ND		
Caryophyllene Oxide	3.000	3.000	>3.000	>0.003	(
Citral	0.750	3.000	ND	ND		
Dihydrocarveol	0.750	3.000	ND	ND		
Fenchone	0.750	3.000	51.614	0.052	(
γ-Terpinene	0.750	3.000	<loq< td=""><td><loq< td=""><td></td><td></td></loq<></td></loq<>	<loq< td=""><td></td><td></td></loq<>		
Limonene	0.750	3.000	7680.678	7.681		
Linalool	0.750	3.000	3030.251	3.030		
Menthol	0.750	3.000	ND	ND		
Nerolidol	0.750	3.000	ND	ND		
Ocimene	0.750	3.000	ND	ND		
Pulegone	0.750	3.000	ND	ND		
Terpinolene	0.750	3.000	117.432	0.117	1	
Total			26444.282	26 444	2 644 %	



Primary Aromas











 $\overline{\text{Total terpenes value is qualitative and includes concentrations outside the assay quantitative analytical range.}$



New Bloom Labs 16121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEA#: RN0563975 AT-2868: ISO/IEC 17025:2017

Laboratory Director

Powered by reLIMS info@relims.com

All analyses were conducted at 6121 Heritage Park Dr, Suite A500 Chattanooga, TN 37416. Results published on this certificate relate only to the items tested. Items are tested as received. New $Bloom\,Labs\,\,makes\,\,no\,\,claims\,\,as\,\,to\,\,the\,\,efficacy,\,safety,\,or\,\,other\,\,risks\,\,associated\,\,with\,\,any\,\,detected\,\,or\,\,non-detected\,\,level\,\,of\,\,any\,\,compounds\,\,reported\,\,herein.\,\,This\,\,Certificate\,\,shall\,\,not\,\,be\,\,reproduced\,\,non-detected\,\,level\,\,of\,\,any\,\,compounds\,\,reported\,\,herein.\,\,This\,\,Certificate\,\,shall\,\,not\,\,be\,\,reproduced\,\,non-detected\,\,level\,\,of\,\,any\,\,compounds\,\,reported\,\,herein.\,\,This\,\,Certificate\,\,shall\,\,not\,\,be\,\,reproduced\,\,non-detected\,\,level\,\,of\,\,any\,\,compounds\,\,reported\,\,herein.\,\,This\,\,Certificate\,\,shall\,\,not\,\,be\,\,reproduced\,\,non-detected\,\,level\,\,non-detected\,\,non-dete$ except in full, without the written approval of New Bloom Labs.