



Certificate of Analysis

Sample: CA21128002-002
Harvest/Lot ID: SD
Batch#: 20221123
Seed to Sale# N/A
Batch Date: 11/23/22
Sample Size Received: 3 gram
Total Amount: 3 gram
Retail Product Size: 3 gram
Ordered Date : 11/23/22
Sampled Date : 11/23/22
Completed: 11/30/22
Sampling Method: SOP.T.20.010

Nov 30, 2022 | HFP

2834 South Fairview Street

Santa Ana, CA, 92704, US

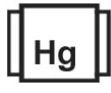
License# :


PASS

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PRODUCT IMAGE

SAFETY RESULTS

Pesticides
NOT TESTED

Heavy Metals
NOT TESTED

Microbials
NOT TESTED

Mycotoxins
NOT TESTED

Residuals Solvents
NOT TESTED

Filtration
NOT TESTED

Water Activity
NOT TESTED

Moisture
PASS

Terpenes
NOT TESTED

MISC.

Cannabinoid
PASS

Total THC
0.7814%

Total CBD
16.6791

Total Cannabinoids
18.1579%

	CBDV	CBD	CBG	THCV	CBDA	CBGA	CBN	D9-THC	D8-THC	CBC	THCA
%	ND	0.4851	ND	ND	18.4653	0.5913	ND	ND	ND	0.1787	0.8911
mg/g	ND	4.851	ND	ND	184.653	5.913	ND	ND	ND	1.787	8.911
LOD (mg/g)	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4
LOQ (mg/g)	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8

Analyzed by:
1817, 1849, 1048

Weight:
0.505g

Extraction date:
11/28/22 11:59:15

Extracted by:
1817, 1849

Analysis Method : N/A

Analytical Batch : CA002013POT

Instrument Used : HPLC-3Dplus(MO-066)

Running on : 11/28/22 13:02:22

Reviewed On : 11/28/22 15:40:04

Batch Date : 11/28/22 10:28:17

Dilution : 800

Reagent : 060121.22; 110822.R11; 110822.R10; 111622.R13; 112122.R09

Consumables : J189123H; VAV-09-1020; VAV-09-1020; 1904903; 2003055-9D-0266-TA; F2300-20; 76124-646

Pipette : Pipette MO-001 (VWR, 20-200ul) POTENCY; Pipette MO-010 (Eppendorf 100-1000ul); Pipette MO-009 (Eppendorf 10-100ul); Dispenser MO-174 5-50ml (Potency)

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection (HPLC-UV). (Method: SOP.T.30.050 for sample prep and Shimadzu High Sensitivity Method SOP.T.40.020 for analysis. LOQ for all cannabinoids is 1 mg/L). The results of total THC, total CBD and total Cannabinoids in plant sample are reported on a dry weight basis. Expanded measurements of uncertainties are statistically derived from QC data at 95% confidence level (k=1.96) for a normal distribution.

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is a Kaycha Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary. The results of cannabinoids in plant sample are reported on a dry weight basis. ND=Not Detected, NT=Not Tested. LOD=Limit of Detection, LOQ= Limit of Quantitation. Action Levels are State determined thresholds. The measurement uncertainty is available from the lab upon request. The "Decision Rule" for the pass/fail does not include the measurement uncertainty. All LQC samples required by section 15730 of this division were performed and met the acceptance criteria.

Eloisa Alvarado
Lab Director

State License # C8-0000129-LIC
ISO 17025 Accreditation # L18-47-1



Signature

11/30/22

Signed On



Certificate of Analysis

PASS

HFP

2834 South Fairview Street
Santa Ana, CA, 92704, US
Telephone: 9497020532
Email: jenna@hempflowerprime.com
License# :

Sample : CA21128002-002

Harvest/Lot ID: SD

Batch# : 20221123

Sampled Date : 11/23/22

Ordered Date : 11/23/22

Sample Size Received : 3 gram

Total Amount : 3 gram

Completed : 11/30/22 Expires: 11/30/23

Sample Method : SOP Client Method

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Moisture

PASS

Analyte	LOD	Units	Result	P/F	Action Level
moisture content	1.24	%	10.66	TESTED	
Analyzed by: 1867, 1048	Weight: 0.505g	Extraction date: 11/28/22 12:36:27	Extracted by: 1867		
Analysis Method : N/A					
Analytical Batch : CA002014MOI					
Instrument Used : Shimadzu UniBloc Moisture Content					
Analyzer (MO-069)					
Running on : N/A					
Dilution : N/A					
Reagent : 120919.01; 112020.03					
Consumables : 204660; IS28014					
Pipette : Pipette MO-007 (CORNING, 20-200µl) MOISTURE					

Reviewed On : 11/28/22 12:45:34
Batch Date : 11/28/22 10:39:14