



Certificate of Analysis

Sample provided to the laboratory by the client and tested as received.

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1 of 2

Juniper Flat Farms

60938 Mankie Rd
Grass Valley, OR 97029
miked@juniperflatfarms.com
(541) 993-9608
Lic. #

Sample: 2102CH0107.0442

Strain: NA
Batch#: ; Batch Size: g
Sample Received: 02/05/2021; Report Created: 02/11/2021
Harvest/Production Date:
Sampling: Random; Environment: Room Temp

Distillate Balm

Topical, Salve, Other
Harvest Process Lot: ; METRC Batch: ; METRC Sample:



Analyte

THCa	
Δ9-THC	█
THCV	
CBDa	
CBD	████████████████████
CBDV	
CBN	
CBGa	
CBG	█
CBC	█

Cannabinoids

319 HPLC6 20210209-4
02/09/2021 | METRC THC RPD Status: Not Tested

1 Serving = , 57g
1 servings/container,

Pass

87.210
mg/serving

Total THC* (Calculated
Decarboxylated Potential)

2,165.948
mg/serving

Total CBD

87.210 mg/container

Total THC* (Calculated
Decarboxylated Potential)

**2165.963mg of Total
CBD per container**

Total CBD

Analyte	LOQ	Mass	Mass	Mass
	mg/g	mg/serving	mg/g	%
THCa	0.100	<LOQ	<LOQ	<LOQ
Δ9-THC	0.100	87.210	1.530	0.1530 █
THCV	0.100	<LOQ	<LOQ	<LOQ
CBDa	0.100	9.690	0.170	0.0170
CBD	0.100	2157.450	37.850	3.7850 ██████████
CBDV	0.100	14.250	0.250	0.0250
CBN	0.100	7.980	0.140	0.0140
CBGa	0.100	<LOQ	<LOQ	<LOQ
CBG	0.100	53.010	0.930	0.0930
CBC	0.100	87.780	1.540	0.1540 █
Total		2417.370	42.410	4.2410

Total Cannabinoids Analyzed: 2,417.370 mg/serving

Method: CH SOP 4400
*Total THC = THCa * 0.877 + d9-THC. **Total CBD = CBDa * 0.877 + CBD. LOQ = Limit of Quantification; NR = Not Reported; ND = Not Detected



5691 SE International Way B
Portland, OR
(503) 305-5252
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Technical Director

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Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
319 HPLC6 20210209-4	P02052101IN2	Cannabinoids	Sample Duplicate

QC Notes

None

Compound	Blank	LCS Result	LCS (Expected)	LOQ	Matrix Duplicate	Matrix Duplicate Spike	Sample Matrix	Matrix Spike (Expected)
THCa	0	1.52	1.37	0.01	0	0.08	0	0.07
Δ^9 -THC	0	1.69	1.49	0.01	0.15	0.24	0.15	0.23
CBDa	0	0.05	0	0.01	0	0	0	0
CBD	0	1.29	1.06	0.01	0	0.07	0	0.05

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