

Certificate of Analysis

Client Name: Rhize Cannabis Company License Number: SCLT0295 MANU0065

Sample ID: VT22132

Sample Name: Black Maple Live Rosin

Sample Lot: ML-77

Sample Matrix: Mechanical Extraction Concentrates

Date Received: 7/1/2025 Date Reported: 7/9/2025 **Date Tested:** 7/8/2025



Total Cannabinoids						
% mg/g						
Total THC:	63.344	633.437				
Total CBD:						
Total Cannabinoids:	76.326	763.258				

Total theoretical CBD % = (CBD%) + (CBDA% * 0.877) Total theoretical THC % = (delta-9-THC%) + (THCA% * 0.877)

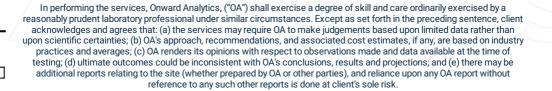
Potency

Standard potency analysis utilizing High Performance Liquid Chromatography (HPLC; SOP-024-0A) | Test ID: #72327

	Analyte	%	mg/g	LOD (mg/g)	LOQ (mg/g)
Ī	CBC	ND	ND	0.0003	0.0040
	CBCA	0.6774	6.774	0.0002	0.0040
	CBD	ND	ND	0.0008	0.0040
	CBDA	ND	ND	0.0002	0.0040
	CBDV	< LOQ	< LOQ	0.0008	0.0040
	CBDVA	ND	ND	0.0001	0.0040
	CBG	< LOQ	< LOQ	0.0009	0.0040
	CBGA	3.4207	34.207	0.0001	0.0040
	CBN	ND	ND	0.0004	0.0040
	CBNA	ND	ND	0.0002	0.0040
	D8 THC	ND	ND	0.0012	0.0040
	D9 THC	ND	ND	0.0016	0.0049
	D10 THC	ND	ND	0.0004	0.0040
	THCA	72.2277	722.277	0.0002	0.0040
	THCV	ND	ND	0.0016	0.0049
	THCVA	ND	ND	0.0002	0.0040

Callie Chapman Lab Director 7/9/2025

Initial Release







Certificate of Analysis

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Sample ID: VT22132

Sample Name: Black Maple Live Rosin

Sample Lot: ML-77

Sample Matrix: Mechanical Extraction Concentrates

Date Received: 7/1/2025 **Date Reported:** 7/10/2025 **Date Tested:** 7/10/2025



Total Terpenes (%): 7.3947

Dominant Terpenes (%)				
Limonene	2.3346			
beta-caryophyllene	1.4138			
alpha-Pinene	1.0201			
beta-Pinene	0.6749			
Linalool	0.5156			

Terpenes

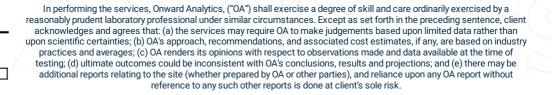
Standard terpene analysis utilizing Gas Chromatography – Mass Spectrometry (GC-MS; SOP-069-0A) | Test | D: #72328

Analyte	Result (%)	Result (mg/g)	LOD (mg/g)	LOQ (mg/g)	
3-Carene	ND	ND	0.000002	0.001	
alpha-Bisabolol	0.1355	1.355	0.000003	0.001	
alpha-Humulene	0.4123	4.123	0.000002	0.001	
alpha-Pinene	1.0201	10.201	0.000001	0.001	
alpha-Terpinene	ND	ND	0.000001	0.001	
alpha-Terpinolene	0.0272	0.272	0.000004	0.001	
beta-caryophyllene	1.4138	14.138	0.000004	0.001	
beta-Pinene	0.6749	6.749	0.000002	0.001	
Camphene	0.0664	0.664	0.000001	0.001	
Caryophyllene Oxide	0.0313	0.313	0.000011	0.001	
Eucalyptol	ND	ND	0.000002	0.001	
gamma-Terpinene	ND	ND	0.000002	0.001	
Geraniol	0.0377	0.377	0.000008	0.003	
Guaiol	0.2707	2.707	0.000007	0.001	
Isopulegol	ND	ND	0.000005	0.001	
Isopropyl Toluene	ND	ND	0.00003	0.001	
Limonene	2.3346	23.346	0.000002	0.001	
Linalool	0.5156	5.156	0.000003	0.001	
Nerolidol	0.1023	1.023	0.000007	0.001	
Myrcene	0.1829	1.829	0.00003	0.001	
Ocimene	0.1694	1.694	0.000002	0.001	
Total Terpenes	7.3947	73.947			

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Callie Chapman Lab Director 7/10/2025

Rev. 1 Initial Release







Certificate of Analysis

2

Client Name: Rhize Cannabis Company License Number: SCLT0295 MANU0065

Sample ID: VT22131

Sample Name: Black Maple Live Rosin

Sample Lot: ML-77

Sample Matrix: Mechanical Extraction Concentrates

Date Received: 7/1/2025
Date Reported: 7/9/2025
Date Tested: 7/2/2025



Pathogens PASS

Microbiological screening utilizing qPCR (SOP-204-OA) | Test ID: #72326

Analyte	Result		Pass/Fail
A. Fumigatus A. Niger A. Flavus A. Terreus STEC Salmonella	None Detected		PASS PASS PASS PASS PASS PASS



Callie Chapman Lab Director 7/9/2025

Rev. 1 Initial Release

In performing the services, Onward Analytics, ("OA") shall exercise a degree of skill and care ordinarily exercised by a reasonably prudent laboratory professional under similar circumstances. Except as set forth in the preceding sentence, client acknowledges and agrees that: (a) the services may require OA to make judgements based upon limited data rather than upon scientific certainties; (b) OA's approach, recommendations, and associated cost estimates, if any, are based on industry practices and averages; (c) OA renders its opinions with respect to observations made and data available at the time of testing; (d) ultimate outcomes could be inconsistent with OA's conclusions, results and projections; and (e) there may be additional reports relating to the site (whether prepared by OA or other parties), and reliance upon any OA report without reference to any such other reports is done at client's sole risk.





Certificate of Analysis

2

Client Name: Rhize Cannabis Company License Number: SCLT0295 MANU0065

Sample ID: VT21432

Sample Name: Black Maple Flower

Sample Lot: HL-18
Sample Matrix: Flower
Date Received: 6/4/2025
Date Reported: 6/10/2025
Date Tested: 6/5/2025



Pathogens PASS

Microbiological screening utilizing qPCR (SOP-204-OA) | Test ID: #69948

Analyte	Result		Pass/Fai
A. Fumigatus A. Niger A. Flavus A. Terreus STEC Salmonella	None Detected None Detected None Detected None Detected None Detected None Detected	A	PASS PASS PASS PASS PASS PASS



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Certificate of Analysis

2

Client Name: Rhize Cannabis Company **License Number:** SCLT0295 MANU0065

Sample ID: VT21433

Sample Name: Combined Pesticide: BM, MS, DU, PJ

Sample Lot: HL-18
Sample Matrix: Flower
Date Received: 6/4/2025
Date Reported: 6/10/2025
Date Tested: 6/5/2025



Pesticides Pass

Residual pesticide analysis utilizing Liquid Chromatography – Mass Spectrometry (LC-MSMS; SOP-070-0A) - Limit units: ppm | Test | D: #69979

Analyte	Pass/Fail	Result (ppm)	Limit	LOD (ppm)	LOQ (ppm)
Abamectin B1a	Pass	ND	0.10000	0.00687	0.02081
Abamectin B1b	Pass	ND	0.10000	0.00133	0.00405
Acephate	Pass	ND	0.10000	0.02214	0.06710
Acequinocyl	Pass	ND	0.10000	0.02276	0.06897
Azoxystrobin	Pass	ND	0.10000	0.01262	0.03825
Bifenazate	Pass	ND	0.10000	0.01232	0.03734
Bifenthrin	Pass	ND	3.00000	0.04612	0.13976
Carbaryl	Pass	ND	0.50000	0.01039	0.03149
Chlorpyrifos	Pass	ND	0.04000	0.00702	0.02128
Cypermethrin	Pass	ND	1.00000	0.02839	0.08604
Etoxazole	Pass	ND	0.10000	0.00915	0.02772
Imazalil	Pass	ND	0.04000	0.00664	0.02012
Imidacloprid	Pass	ND	5.00000	0.02001	0.06063
Myclobutanil	Pass	ND	0.10000	0.01691	0.05123
Spinosyn A	Pass	ND	0.10000	0.00632	0.01916
Spinosyn D	Pass	ND	0.10000	0.00256	0.00775
Pyrethrins	Pass	ND	0.50000	0.00022 0.00498 *	0.00072 0.00015 *

^{*} Pyrethrins action limit represents sum of isomers I & II



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