green analytics ny, llc

Green Analytics NY, LLC

Pearl River, NY 10965
www.greenanalyticsllc.com
License #s: OCM-CPL-00013
ISO 17025 Certificate No.: 4356.09

Certificate of Analysis

R&D Testing

Potency, Terpenes

Sample Result: PASS

Date Reported:	8/11/2025	**Sample ID:**	20250801-NTVA-010
Client Name:	Seneca Development dba Nativa	**Sample Name:**	Black Maple MT
Sampling Location:	Cuba, New York	**Sample Matrix:**	Flower
Contact Name:	Trey Franey	**Sample Sub Type:**	High Grade Flower
License Number:	SNI-24-001	**Package ID:**	7177
Phone:	716-830-4566	**Batch Lot ID:**	07092025 Black Maple
Medical/Adult Use:	Adult Use	**Batch Size:**	
Sampling Date:	08/01/2025 09:00:00 AM	**Serving Size (g):**	1

Potency	T	**Pesticides**	-	**Heavy Metals**	-	**Mycotoxins**	-
Water Activity	-	**Microbiological**	-	**Residual Solvents**	-	**Terpenes**	P
		Moisture	P	**Filth & Foreign Material**	-		

"-" = Not Tested; "T" = Tested; "P" = Pass; "F" = Fail

Cannabinoids: Black Maple MT (20250801-NTVA-010)

Potency analysis utilizing HPLC (SOP-025-NY, SOP-073-NY)

Analyte	% w/w	mg/serving	MRL (% w/w)
CBDV	< MRL	< MRL	0.068
CBDA	< MRL	< MRL	0.068
CBGA	1.686	16.857	0.068
CBG	< MRL	< MRL	0.068
CBD	< MRL	< MRL	0.068
THCV	< MRL	< MRL	0.068
CBN	< MRL	< MRL	0.068
D9-THC	0.461	4.614	0.068
D8-THC	< MRL	< MRL	0.068
D10-THC-S	< MRL	< MRL	0.068
D10-THC-R	< MRL	< MRL	0.068
CBC	< MRL	< MRL	0.068
THCA	23.873	238.727	0.068

MRL = Minimum reporting limit/limit of quantification
mg/serving = % w/w x10 x serving size weight (g)
Reported on a dry-weight basis based on the calculation:
(wet sample % x 100)/(100 - %MC)

Test ID: #126715 | Date Tested: 08/06/2025 08:16 AM

Potency Summary	% w/w	mg/serving
Total THC [Δ8-THC + Δ9-THC + Δ10-THC + (THCA * 0.877))]	21.398	213.978
Total CBD [CBD + (CBDA * 0.877)]	< MRL	< MRL
Total Cannabinoids	26.120	261.200

Results pertain to the sample received according to sampling procedures SOP-050-NY & SOP-065-NY and relate only to items tested. Serving size (g) has been provided by the client during the sampling process, unless otherwise specified. Action limits are set according to the New York State Office of Cannabis Management Testing Limits. A sample is deemed acceptable when all analyte values are within those state determined limits. Laboratory determined measurement uncertainty is available by request.

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Terpenes: Black Maple MT (20250801-NTVA-010) PASS

Terpenes analysis utilizing GC-MS (SOP-063-NY, SOP-069-NY)

Analyte	Result (% w/w)	MRL (% w/w)
alpha-Pinene	0.24	0.07
Camphene	< MRL	0.07
Sabinene	< MRL	0.07
beta-Pinene	0.15	0.07
beta-Myrcene	< MRL	0.07
Alpha-phellandrene	< MRL	0.07
Carene	< MRL	0.07
alpha-terpinene	< MRL	0.07
p-Cymene	< MRL	0.07
Limonene	0.65	0.07
Eucalyptol	< MRL	0.07
Ocimene	0.05	0.05
gamma-Terpinene	< MRL	0.07
Sabinene Hydrate	< MRL	0.07
Terpinolene	< MRL	0.07
Linalool	0.14	0.07
Fenchol	< MRL	0.07
Menthol	< MRL	0.07
Terpineol	< MRL	0.05
Citronellol	< MRL	0.07
Isopulegol	< MRL	0.07
Geraniol	< MRL	0.07
Alpha-cedrene	< MRL	0.05
Beta-Caryophyllene	0.48	0.07
Farnesene	< MRL	0.07
alpha-Humulene	0.14	0.07
Valencene	< MRL	0.07
cis-Nerolidol	< MRL	0.03
trans-Nerolidol	< MRL	0.04
Caryophyllene oxide	< MRL	0.07
Guaiol	0.09	0.07
alpha-Bisabolol	< MRL	0.07

MRL = Minimum reporting limit/limit of quantification

Test ID: #126693 | Date Tested: 08/07/2025 10:46 AM

Terpenes Summary	Result	Limit	Pass/Fail
Total Terpenes (% w/w)	1.94	10	PASS

Moisture: Black Maple MT (20250801-NTVA-010) PASS

Moisture content analysis utilizing Moisture Balance (MB; SOP-055-GA)

Analyte	Pass/Fail	Result (%)	Limit (%)
Moisture	PASS	13.2	15

MRL = Minimum reporting limit/limit of quantification

Test ID: #126714 | Date Tested: 08/05/2025 01:53 PM



Matthew Elmes
Lab Director
8/11/2025

Results pertain to the sample received according to sampling procedures SOP-050-NY & SOP-065-NY and relate only to items tested. Serving size (g) has been provided by the client during the sampling process, unless otherwise specified. Action limits are set according to the New York State Office of Cannabis Management Testing Limits. A sample is deemed acceptable when all analyte values are within those state determined limits. Laboratory determined measurement uncertainty is available by request.