



Certificate of Analysis

Pages 1 of 2

PASSED



Harvest/Lot #: Soap 6.4.26
Total Amount: 111.6 gram
Servings: 1
Metrc Package #:
1A411030000B8C5000000070
Metrc Source Package #:
1A411030000B8C5000000065

Lab ID: RI60623002-002
Ordered: 06/23/26
Sampled Date: 06/23/26
Sample Size: 111.6 gram
Completed: 06/25/26
Manifest #: 0001352690

Green Leevz

169 State Route 181
Lake Hopatcong, NJ, 07849, US
License #: C000287

SAFETY RESULTS

MISC.



Pesticide
PASSED



Heavy Metals
PASSED



Microbial
PASSED



Mycotoxins
PASSED



Solvents
NOT TESTED



Filtration/Foreign Material
PASSED



Water Activity
PASSED



Moisture Content
TESTED



Vitamin E
NOT TESTED



Terpenes
TESTED



Cannabinoid

TESTED



Total THC
28.4253%



Total CBD
0.0857%



Total Cannabinoids
34.0045%

	D9-THC	THCA	CBD	CBDA	CBN	CBG	CBGA	THCV	CBDV	CBC	D8-THC
%	0.3932	31.9636	ND	0.0977	0.0318	0.1136	1.3182	ND	ND	0.0375	0.0489
mg/g	3.9318	319.6364	ND	0.9773	0.3182	1.1364	13.1818	ND	ND	0.3750	0.4886
LOD	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002
LOQ	0.0005	0.0005	0.0005	0.0050	0.0050	0.0050	0.0050	0.0050	0.0050	0.0050	0.0050
Qualifier	%	%	%	%	%	%	%	%	%	%	%

Analyzed by:
1430, 157, 1431

Weight:
0.3489g

Extraction date:
06/23/26 14:22:48

Extracted by:
1430

Analysis Method: NJSOP-5_HGL-NJ-SOP-005

Analytical Batch: RI001672POT

Instrument Used: HGL-NJ-7 (HPLC2)

Analyzed Date: 06/25/26 15:37:56

Batch Date: 06/23/26 14:00:16

Dilution: 10

Reagent: 062226.R01

Consumables: N/A

Pipette: HGL-NJ-22; HGL-NJ-31; HGL-NJ-59

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection (HPLC-UV). (Method: NJSOP-5_HGL-NJ-SOP-005 for sample prep and analysis. LOQ for all cannabinoids is 1 mg/L).

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Jorge Segredo
Lab Director



State License #
TL000006
ISO 17025
Accreditation #
L25-209

Signature
06/25/26
Laboratory License #:
TL000006



10 Post Lane
Riverdale, NJ, 07457, US
(954) 686-0603

Kaycha Labs

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Soap Untrimmed Flower
Strain: Soap
Matrix: Plant Material
Classification: Raw Plant Material
Type: Bulk Flower



Certificate of Analysis

Pages 2 of 2

Green Leevz

169 State Route 181
Lake Hopatcong, NJ, 07849, US
License # : C000287

Sample: RI60623002-002

Harvest/Lot ID: Soap 6.4.26
Seed to sale: 1A411030000B8C5000000070

Ordered: 06/23/26
Sampled: 06/23/26
Completed: 06/25/26

PASSED



Terpenes

TESTED

ANALYTES	LOD	LOQ	LIMIT	PASS/FAIL	RESULT (%)	(MG/G)	QUALIFIER
TOTAL TERPENES	0.002	0.020		TESTED	2.807	28.073	
BETA-CARYOPHYLLENE	0.005	0.025		TESTED	0.871	8.707	
LIMONENE	0.026	0.087		TESTED	0.854	8.542	
LINALOOL	0.003	0.025		TESTED	0.343	3.425	
ALPHA-HUMULENE	0.004	0.025		TESTED	0.210	2.099	
BETA-PINENE	0.003	0.025		TESTED	0.117	1.171	
BETA-MYRCENE	0.003	0.025		TESTED	0.105	1.048	
ALPHA-TERPINEOL	0.012	0.041		TESTED	0.103	1.035	
NEROLIDOL	0.003	0.025		TESTED	0.084	0.839	
FENCHYL ALCOHOL	0.004	0.025		TESTED	0.073	0.733	
ALPHA-PINENE	0.004	0.025		TESTED	0.068	0.677	
ALPHA-BISABOOL	0.006	0.025		TESTED	0.053	0.530	
3-CARENE	0.006	0.025		TESTED	ND	ND	
CAMPHENE	0.005	0.025		TESTED	<0.025	<0.250	
CARYOPHYLLENE OXIDE	0.007	0.025		TESTED	<0.025	<0.249	
CEDROL	0.005	0.025		TESTED	<0.025	<0.250	
EUCALYPTOL	0.003	0.025		TESTED	ND	ND	
GERANIOL	0.003	0.025		TESTED	<0.025	<0.250	
GUAIOL	0.004	0.025		TESTED	ND	ND	
ISOBORNEOL	0.004	0.025		TESTED	ND	ND	
ISOPULEGOL	0.003	0.025		TESTED	ND	ND	
NEROL	0.005	0.025		TESTED	ND	ND	
TERPINOLENE	0.004	0.025		TESTED	<0.025	<0.250	
ALPHA-CEDRENE	0.009	0.028		TESTED	ND	ND	
ALPHA-TERPINENE	0.005	0.025		TESTED	ND	ND	
CIS-BETA-OCIMENE	0.002	0.025		TESTED	<0.025	<0.250	
GAMMA-TERPINENE	0.003	0.025		TESTED	ND	ND	
TRANS-OCIMENE	0.001	0.025		TESTED	<0.025	<0.250	

Analyzed by:
1430, 157, 1431

Weight:
0.3489g

Extraction date:
06/23/26 14:23:58

Extracted by:
1430

Analysis Method : NJSOP-6_HGL-NJ-SOP-006

Analytical Batch : RI001673TER

Instrument Used : HGL-NJ-173 (GC-FID 2)

Analyzed Date : 06/25/26 14:05:35

Batch Date : 06/23/26 14:00:30

Dilution : 10

Reagent : 062226.R01

Consumables : N/A

Pipette : HGL-NJ-22; HGL-NJ-31; HGL-NJ-59

Terpenoid profile screening is performed using Gas Chromatography (GC) with Flame Ionization Detector (FID), which can screen 28 terpenes using Method NJSOP-6_HGL-NJ-SOP-006 for Terpenoid Analysis via GC-FID.

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Jorge Segredo
Lab Director

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