



Certificate of Analysis

Sample:AL30323005-003
Harvest/Lot ID: 0022
Batch#: 0022
Seed to Sale# 1
Sample Size Received: 13 units
Total Amount: 2500 units
Retail Product Size: .3 gram
Sampled : 03/23/23

PASSED

Apr 07, 2023 | ReliefLeaf, LLC

2612 RT 52
Hopewell Junction, NY, 12533, US

Pages 1 of 2

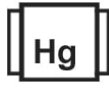
PRODUCT IMAGE



SAFETY RESULTS



Pesticides
PASSED



Heavy Metals
PASSED



Microbials
PASSED



Mycotoxins
PASSED



Residuals Solvents
NOT TESTED



Filtration
PASSED



Water Activity
PASSED



Moisture
PASSED



Terpenes
NOT TESTED

MISC.



Cannabinoid

PASSED



Total THC
26.3175%



Total CBD
<LOQ



Total Cannabinoids
31.5442%

	(6AR,9R) D10-THC	(6AR,9S) D10-THC	CBC	CBD	CBDA	CBDV	CBG	CBGA	CBN	D8-THC	D9-THC	THCA	THCV
%	<LOQ	<LOQ	<LOQ	<LOQ	<LOQ	<LOQ	0.2231	1.453	<LOQ	0.1102	0.8918	28.8661	<LOQ
mg/unit	<LOQ	<LOQ	<LOQ	<LOQ	<LOQ	<LOQ	0.6693	4.359	<LOQ	0.3306	2.6754	86.5983	<LOQ
LOQ	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
%	%	%	%	%	%	%	%	%	%	%	%	%	%

Weight:
0.1039g

Analysis Method : SOP.T.30.031.NY, SOP.T.40.031.NY
Analyzed Date : 04/06/23 14:37:59

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).

Erica Troy
Lab Director

NY Permit # OCM-CPL-2022-00006
ISO 17025 Accreditation # 97164



Signature

04/07/23

Signed On



Certificate of Analysis

PASSED

ReliefLeaf, LLC

2612 RT 52
Hopewell Junction, NY, 12533, US
Telephone: (860) 874-2872
Email: nick@headytree.com

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Total Amount : 2500 units

Sample Method : SOP Client Method

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COMMENTS

* Visual AL30323005-003FIL

1 - Reported from line test AL30323005-001, analyzed in batch AL000841FIL.

* Microbial AL30323005-003MIC

1 - Reported from line test AL30323005-001, analyzed in batch AL000843MIC.

* Moisture AL30323005-003MOI

1 - Reported from line test AL30323005-001, analyzed in batch AL000842MOI.

* Mycotoxin AL30323005-003MYC

1 - Reported from line test AL30323005-001, analyzed in batch AL000850MYC.

* Pesticide AL30323005-003PES

1 - Reported from line test AL30323005-001, analyzed in batch AL000824PES.

* Water AL30323005-003WAT

1 - Reported from line test AL30323005-001, analyzed in batch AL000847WAT.

* Volatile Pesticides AL30323005-003VOL

1 - Reported from line test AL30323005-001, analyzed in batch AL000851VOL.