



# Certificate of Analysis

Powered by Confident LIMS  
1 of 3

Sample: 2503GNL0856.4853

Batch#: RVR30425; Batch Size: g  
Sample Collected: 03/04/2025; Sample Received: 03/07/2025; Report Created: 03/14/2025

Sampling: ; Environment:

## Divinity

Plant, Flower - Cured



## Safety

<b>Pass</b> Pesticides	<b>Pass</b> Microbials	<b>Not Tested</b> Mycotoxins
<b>Not Tested</b> Solvents	<b>Pass</b> Metals	<b>Pass</b> Foreign Matter

## Potency (HPLC; GL-MSOP-01)

Date Tested: 03/10/2025

<b>21.75%</b> Total THC	<b>ND</b> Total CBD	<b>Pass</b> 13.2% Moisture
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Analyte	LOQ	Result	Result
	%	%	mg/g
THCa	0.01	24.59	245.9
Δ9-THC	0.01	0.18	1.8
Δ8-THC	0.00	ND	ND
THCVa	0.00	ND	ND
THCV	0.00	ND	ND
CBDa	0.01	ND	ND
CBD	0.01	ND	ND
CBDV	0.00	ND	ND
CBN	0.01	ND	ND
CBGa	0.00	ND	ND
CBG	0.00	ND	ND
CBC	0.00	ND	ND
<b>Total</b>		<b>21.75</b>	<b>217.45</b>

## Terpenes (GC-MS; GL-MSOP-03)

Date Tested: 03/10/2025

Orange	Lavender	Hops
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Analyte	LOQ	Result	Result
	PPM	PPM	%
Limonene	50.00	4282.79	0.43
Linalool	50.00	2555.38	0.26
β-Myrcene	50.00	2185.05	0.22
β-Caryophyllene	50.00	1745.62	0.17
β-Pinene	50.00	1606.17	0.16
α-Pinene	9.98	1093.99	0.11
α-Humulene	50.00	968.43	0.10
Caryophyllene Oxide	50.00	513.24	0.05
Camphene	10.10	376.90	0.04
α-Bisabolol	50.00	272.92	0.03
α-Terpinene	50.00	<50.00	<0.01
cis-Ocimene	500.00	<500.00	<0.05
δ-3-Carene	50.00	<50.00	<0.01
Eucalyptol	50.00	<50.00	<0.01
γ-Terpinene	50.00	<50.00	<0.01
Geraniol	500.00	<500.00	<0.05
Guaiol	50.00	<50.00	<0.01
Isopulegol	50.00	<50.00	<0.01
Nerolidol	1000.00	<1000.00	<0.10
p-Cymene	50.00	<50.00	<0.01
Terpinolene	50.00	<50.00	<0.01
trans-Ocimene	500.00	<500.00	<0.05
<b>Total</b>		<b>15600.50</b>	<b>1.56</b>

Total THC = THCa \* 0.877 + Δ9-THC; Total CBD = CBDa \* 0.877 + CBD; THCVA=NT; Results are being calculated on a dry-weight basis. Potency method: (HPLC; GL-MSOP-01); Moisture Content method (GL-MSOP-09); Water Activity method (GL-MSOP-10); Foreign Material method (Microscope; GL-MSOP-06)

Notes:

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NT = Not Tested, ND = Not Detected. LOD (limit of detection) and LOQ (limit of quantification) are parameters employed to express the lowest concentration of an analyte that can be reliably detected and quantified by an analytical procedure. Results do not use uncertainty to determine pass/fail. This report shall not be reproduced, except in full, without the written consent of Green Leaf Labs.



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Pesticides (LC-MS/MS; GL-MSOP-04) <span style="float: right;">Pass</span>				
Date Tested: 03/10/2025				
Analyte	LOQ	Limit	Result	Status
	PPM	PPM	PPM	
Abamectin	0.100	0.500	ND	Pass
Azoxystrobin	0.100	0.200	ND	Pass
Bifenazate	0.093	0.200	ND	Pass
cis-Permethrin	0.058		ND	Tested
Etoazole	0.100	0.200	ND	Pass
Imazalil	0.100	0.200	ND	Pass
Imidacloprid	0.100	0.400	ND	Pass
Malathion	0.100	0.200	ND	Pass
Myclobutanil	0.100	0.200	ND	Pass
Permethrins	0.004	0.200	ND	Pass
Spinosad	0.100	0.200	ND	Pass
Spinosyn A	0.100		ND	Tested
Spinosyn D	0.100		ND	Tested
Spiromesifen	0.100	0.200	ND	Pass
Spirotetramat	0.100	0.200	ND	Pass
Tebuconazole	0.100	0.400	ND	Pass
Trans Permethrin	0.100		ND	Tested

Microbiology (qPCR; GL-MSOP-08) <span style="float: right;">Pass</span>				
Date Tested: 03/12/2025				
Analyte	Limit	Result	Status	
	CFU/g	CFU/g		
Aspergillus flavus	1	ND	Pass	
Aspergillus fumigatus	1	ND	Pass	
Aspergillus niger	1	ND	Pass	
Aspergillus terreus	1	ND	Pass	
Salmonella	1	ND	Pass	
Shiga Toxin E. Coli	1	ND	Pass	
Yeast & Mold	10000	699	Pass	

Microbiology method (qPCR: GL-MSOP-11 and GL-MSOP-13) Sample Weight(g): 1.005

Solvents (GC-MS; GL-MSOP-02) <span style="float: right;">Not Tested</span>				
Date Tested:				
Analyte	LOQ	Limit	Result	Status

Heavy Metals (ICP-MS; GL-MSOP-07) <span style="float: right;">Pass</span>				
Date Tested: 03/10/2025				
Analyte	LOQ	Limit	Result	Status
	PPB	PPB	PPB	
Arsenic	20	200	ND	Pass
Cadmium	20	200	ND	Pass
Lead	20	500	ND	Pass
Mercury	20	100	ND	Pass

Heavy Metals method (ICP-MS; GL-MSOP-07)

Mycotoxins (LC-MS/MS; GL-MSOP-05) <span style="float: right;">Not Tested</span>				
Date Tested:				
Analyte	LOQ	Limit	Result	Status

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Water Activity

Pass

**0.44 aw**  
*0.65 Limit*  
**Water Activity**

