

**BOG**

**Sample ID: BIA260112S0240**  
 Strain: Banana OG  
 Harvest Lot: HL-CLTV0364-0022  
 Matrix: Plant  
 Type: Flower - Cured  
 Sample Size: 2.86 g  
 Lot#: HL-CLTV0364-0022

Produced:  
 Collected:  
 Received: 01/12/2026  
 Completed: 01/20/2026  
 Batch#: HL-CLTV0364-0022

Client  
**Mr Tree**  
 Lic. # CLTV0364  
 57 Commerce AVE  
 South Burlington, VT 05403


**Summary**

Test	Date Tested	Result
Sample		Complete
Cannabinoids	01/15/2026	Complete
Moisture	01/13/2026	8.70% - Complete
Water Activity	01/13/2026	0.403 aw - Complete
Terpenes	01/14/2026	Complete

**Cannabinoids**

Completed

22.96%			0.09%			28.62%			
Total THC			Total CBD			Total Cannabinoids			
Analyte	LOQ	Results	Results	Mass	Analyte	LOQ	Results	Results	Mass
	mg/g	%	mg/g	mg/serving		mg/g	%	mg/g	mg/serving
CBDVa	0.0003	<LOQ	<LOQ		CBCVa	0.0003	<LOQ	<LOQ	
CBDV	0.0003	<LOQ	<LOQ		CBNa	0.0003	<LOQ	<LOQ	
CBDa	0.0005	0.10	1.0		Δ9-THC	0.0005	1.18	11.8	
CBGa	0.0005	1.15	11.5		Δ8-THC	0.0003	0.10	1.0	
CBG	0.0005	<LOQ	<LOQ		Δ10-THC*	0.0002	0.60	6.0	
CBD	0.0005	<LOQ	<LOQ		CBL	0.0005	<LOQ	<LOQ	
THCV	0.0003	<LOQ	<LOQ		CBC	0.0003	<LOQ	<LOQ	
CBLV	0.0003	<LOQ	<LOQ		THCa	0.0005	24.84	248.4	
CBCV	0.0003	<LOQ	<LOQ		CBCa	0.0006	0.24	2.4	
THCVa	0.0003	0.42	4.2		CBLa	0.0005	<LOQ	<LOQ	
CBN	0.0005	<LOQ	<LOQ		<b>Total THC</b>		<b>22.96</b>	<b>229.64</b>	
					<b>Total CBD</b>		<b>0.09</b>	<b>0.86</b>	
					<b>Total</b>		<b>28.62</b>	<b>286.24</b>	<b>0.00</b>

Analyst: 052

Cannabinoids Methodology: High Performance Liquid Chromatography (HPLC) using PerkinElmer FLEXAR™ with Photo Diode Array Detector (PDA)

Total CBD and total THC are calculated values, to account for assumed decarboxylation from the acid form (THCA or CBDA) to the neutral form, causing weight loss of the acid group. These values are calculated as follows:

$$\text{Total THC} = (\text{THCA} \times 0.877) + \Delta 9\text{-THC}$$

$$\text{Total CBD} = (\text{CBDA} \times 0.877) + \text{CBD Reagent}$$

Blanks: &lt; LOQs for all analytes

LOQ = The lowest quantity that this method can reliably detect. Any cannabinoid that was not detected is assumed to be less than the stated LOQ (&lt;LOQ).

All results reflect dry weight of material, based on % moisture of the sample.

Measurement of Uncertainty (MU): the parameter, associated with the result of a measurement, that characterizes the dispersion of the values that could reasonably be attributed to the

particular quantity subject to measurement. Δ9-THC MU = ±0.005% Total THC MU = ±0.007%

All other cannabinoid MU values are available upon request.

All moisture and water activity analysis is determined by dewpoint measurement using an AQUALAB water activity meter.

\*The result is the sum of delta-10 isomers.




 Luke Emerson-Mason  
 Laboratory Director  
 01/20/2026

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**BOG**

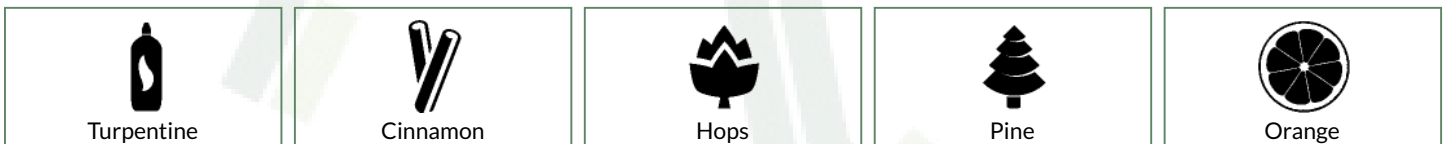
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**Terpenes**
**Completed**

Analyte	LOQ	Results	Results
	mg/g	mg/g	%
Terpinolene	0.010	4.595	0.460
β-Caryophyllene	0.010	2.478	0.248
β-Myrcene	0.010	2.431	0.243
β-Pinene	0.010	2.312	0.231
α-Pinene	0.010	2.289	0.229
Limonene	0.010	2.156	0.216
Ocimene	0.010	2.087	0.209
Linalool	0.010	1.320	0.132
3-Carene	0.010	1.177	0.118
α-Humulene	0.010	1.155	0.116
α-Terpinene	0.010	0.505	0.050
γ-Terpinene	0.010	0.364	0.036
Camphene	0.010	0.117	0.012
Eucalyptol	0.010	0.078	0.008
α-Bisabolol	0.010	0.032	0.003
Caryophyllene Oxide	0.010	<LOQ	<LOQ
cis-Nerolidol	0.010	<LOQ	<LOQ
Geraniol	0.010	<LOQ	<LOQ
Guaiol	0.010	<LOQ	<LOQ
Isopulegol	0.010	<LOQ	<LOQ
p-Cymene	0.010	<LOQ	<LOQ
trans-Nerolidol	0.010	<LOQ	<LOQ
<b>Total</b>		<b>23.098</b>	<b>2.310</b>

**Primary Aromas**


Analyst: 063

LOQ = The lowest quantity this method can reliably detect. Any terpene that was not detected is assumed to be less than the stated LOQ (&lt;LOQ).

Terpene Methodology: Headspace Sampler, Gas Chromatography-Mass Spectrometry (GC-MS), using Perkin Elmer Clarus® SQ8 GC MS

Reagent Blanks: &lt; LOQs for all analytes

All results reflect dry weight of material, based on % moisture of the sample.

All moisture and water activity analysis is determined by dewpoint measurement using an AQUALAB water activity meter.




 Luke Emerson-Mason  
 Laboratory Director  
 01/20/2026

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