

## Cannabinoid Potency and Contaminant Analysis Report

Sample Name: DD1-031  
 Sample Type: Concentrates & Extracts, Other  
 Sample ID: 2004AU0061.04917  
 Batch ID:  
 METRC Tag: 1A4000D00034D51000000341

### Cannabinoid Profile

Analyte	LOQ %	Amount %	Amount mg/g
THCa	0.04	ND	ND
Δ9-THC	0.04	ND	ND
Δ8-THC	0.02	ND	ND
CBDa	0.04	ND	ND
CBD	0.04	73.11	731.1
CBDVa	0.02	ND	ND
CBDV	0.02	0.42	4.2
CBN	0.02	1.48	14.8
CBGa	0.02	ND	ND
CBG	0.02	1.32	13.2
CBCa	0.02	ND	ND
CBC	0.02	ND	ND
CBL	0.02	ND	ND

### Total Cannabinoids

Analyte	Total*
THC	<LOQ
CBD	73.11%
CBG	1.32%
CBC	<LOQ
CBDV	0.42%

\*Total is the sum of the neutral (active) cannabinoid and the completely converted acidic cannabinoid.

### Sample Photo



### Residual Solvent Analysis

Analyte	LOQ PPM	Limit PPM	Amount PPM	Status	Analyte	LOQ PPM	Limit PPM	Amount PPM	Status
Acetone	158.1	1000.0	ND	Pass	Isopropanol	158.5	1000.0	ND	Pass
Benzene	1.0	2.0	ND	Pass	Methanol	399.2	600.0	ND	Pass
Butanes	20.2	1000.0	ND	Pass	n-Pentane	19.0	1000.0	ND	Pass
Ethanol	159.1	1000.0	ND	Pass	Propane	20.2	1000.0	ND	Pass
Ethyl-Acetate	100.8	1000.0	ND	Pass	Toluene	8.7	180.0	ND	Pass
Heptanes	20.7	1000.0	ND	Pass	Xylenes	13.0	430.0	ND	Pass
Hexanes	9.9	60.0	ND	Pass					

### Final Approval

Results Approved By:  
 Lucas Mason, M.S.  
 Lab Director

Results Analyzed By:  
 Joshua Reilly  
 Analyst

### Microbial Contaminants

Analyte	Limit CFU/g	Amount CFU/g	Status
STEC	1	<1	Pass
Salmonella	1	<1	Pass
Yeast & Mold	10000	<100	Pass

Definitions: LOQ= Limit of Quantitation, ND = Not Detected, CFU/g = Colony Forming Units per Gram

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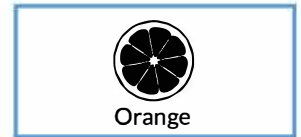


## Terpene Analysis Report

**Sample Name:** DD1-031  
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**Batch ID:**  
**METRC Tag:** 1A4000D00034D51000000341

### Terpene Profile

Analyte	LOQ	Amount	Amount
	mg/g	mg/g	%
β-Caryophyllene	0.08	2.46	0.246
α-Humulene	0.08	0.96	0.096
(-)-α-Bisabolol	0.08	0.73	0.073
Caryophyllene Oxide	0.08	0.29	0.029
trans-Nerolidol	0.05	0.10	0.010
(-)-Guaial	0.08	0.09	0.009
α-Pinene	0.08	ND	ND
α-Terpinene	0.08	ND	ND
β-Myrcene	0.08	ND	ND
β-Pinene	0.08	ND	ND
Camphene	0.08	ND	ND
cis-Nerolidol	0.03	ND	ND
δ-3-Carene	0.08	ND	ND
δ-Limonene	0.08	ND	ND
Eucalyptol	0.08	ND	ND
γ-Terpinene	0.08	ND	ND
Geraniol	0.08	ND	ND
Linalool	0.08	<LOQ	<LOQ
Ocimene	0.08	ND	ND
(-)-Isopulegol	0.08	ND	ND
p-Cymene	0.08	ND	ND
Terpinolene	0.08	ND	ND



The aroma profile shown reflect the highest measured concentration, from top to bottom, respectively.

### Notes and Interpretations

Analyzed via AAM-006 using Agilent 7697/7890 Headspace GC FID. Sample was analyzed as received. Deviations from SOP: None.

### Final Approval



**Results Approved By:**  
 Lucas Mason, M.S.  
*Lab Director*



**Results Analyzed By:**  
 Trey Murschell, PhD  
*Senior Chemist*

Definitions: LOQ= Limit of Quantitation, ND = Not Detected, NT = Not Tested

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## Contaminant Analysis Report

**Sample Name:** DD1-031  
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## Pesticide Analysis Results

Analyte	LOQ	Limit	Amount	Status
	PPB	PPB	PPB	
Abamectin	40.0	40.0	ND	Pass
Azoxystrobin	10.0	10.0	ND	Pass
Bifenazate	20.0	20.0	ND	Pass
Etoxazole	10.0	10.0	ND	Pass
Imazalil	40.0	40.0	ND	Pass
Imidacloprid	10.0	10.0	ND	Pass
Malathion	40.0	40.0	ND	Pass
Myclobutanil	20.0	20.0	ND	Pass
Permethrin	10.0	10.0	ND	Pass
Spinosad	40.0	40.0	ND	Pass
Spiromesifen	30.0	30.0	ND	Pass
Spirotetramat	10.0	10.0	ND	Pass
Tebuconazole	10.0	10.0	ND	Pass



## Notes and Interpretations

Analyzed via AAM-008 using Agilent 1260 HPLC and Agilent 6430 MS. Sample was analyzed as received. Deviations from SOP: None

## Final Approval

## Test Status

**Results Approved By:**  
 Lucas Mason, M.S.  
*Lab Director*

**Results Analyzed By:**  
 Trey Murschell, PhD  
*Senior Chemist*

Pesticide Analysis Results

Pass

Definitions: LOQ = Limit of Quantitation, ND = Not Detected, NT = Not Tested, PPM = Parts per Million

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## Contaminant Analysis Report

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## Microbial Test Results

Analyte	Limit	Amount	Status
	CFU/g	CFU/g	
STEC	1	<1	Pass
Salmonella	1	<1	Pass
Yeast & Mold	10000	<100	Pass



Bacterial Test Results	Pass
Yeast & Mold Test Results	Pass
% Yeast	NR
% Mold	NR

## Notes and Interpretations

Analyzed via AAM-003 & AAM-007. Sample was analyzed as received. Deviations from SOP: None

## Final Approval

## Test Status



**Results Approved By:**  
 Lucas Mason, M.S.  
*Lab Director*



**Results Analyzed By:**  
 Amy Spencer, PhD  
*Senior Microbiologist*

Microbial Test Results

Pass

Definitions: LOQ = Limit of Quantitation, ND = Not Detected, NT = Not Tested, CFU/g = Colony Forming Units per Gram

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## Residual Solvent Analysis Results

Analyte	LOQ	Limit	Amount	Status	Analyte	LOQ	Limit	Amount	Status
	PPM	PPM	PPM			PPM	PPM	PPM	
Acetone	158.1	1000.0	ND	Pass	Isopropanol	158.5	1000.0	ND	Pass
Benzene	1.0	2.0	ND	Pass	Methanol	399.2	600.0	ND	Pass
Butanes	20.2	1000.0	ND	Pass	n-Pentane	19.0	1000.0	ND	Pass
Ethanol	159.1	1000.0	ND	Pass	Propane	20.2	1000.0	ND	Pass
Ethyl-Acetate	100.8	1000.0	ND	Pass	Toluene	8.7	180.0	ND	Pass
Heptanes	20.7	1000.0	ND	Pass	Xylenes	13.0	430.0	ND	Pass
Hexanes	9.9	60.0	ND	Pass					



## Notes and Interpretations

Analyzed via AAM-002 using Agilent 7697/7890 Headspace GC FID. Sample was analyzed as received. Deviations from SOP: None.

## Final Approval

## Test Status

**Results Approved By:**  
 Lucas Mason, M.S.  
*Lab Director*

**Results Analyzed By:**  
 Trey Murschell, PhD  
*Senior Chemist*

Residual Solvent Analysis Results

Pass

Definitions: LOQ = Limit of Quantitation, ND = Not Detected, NT = Not Tested, CFU/g = Colony Forming Units per Gram

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## Heavy Metals Analysis Report

Sample Name: DD1-031  
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Sample ID: 2004AU0061.04917  
Batch ID:  
METRC Tag: 1A4000D00034D51000000341

## Heavy Metals Profile

Analyte	LOQ	Limit	Amount	Status
	PPM	PPM	PPM	
Arsenic	0.030	0.200	ND	Pass
Cadmium	0.030	0.200	ND	Pass
Lead	0.030	0.500	ND	Pass
Mercury	0.030	0.100	ND	Pass

## Notes and Interpretations

Analyzed via AAM-010 using Agilent 7800 ICP-MS. Deviations from SOP: None. Limits based on State of Colorado requirements for inhaled or audited products: (Arsenic < 0.2 ppm, Cadmium < 0.2 ppm, Lead < 0.5 ppm, Mercury < 0.1 ppm)

## Final Approval



Results Approved By:  
Lucas Mason, M.S.  
Lab Director



Results Analyzed By:  
Trey Murschell, PhD  
Senior Chemist

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