



This is an amended version of report# 25-001549/D001.R001.

Reason: Updated client information

Customer: Wildwood Ventures, LLC.
Product identity: Live D9 Indica/Relzx/Night Gummy- Blackberry Cobbler
Metrc ID: 3617NC_020125
Metrc Source ID:
Laboratory ID: 25-001549-0003

Summary

Potency:

Analyte per 8g	Result	Limits	Units	Status	
CBD per 8g	0.315		mg/8g		Delta-9-THC-Total per 18.3 mg/8g
CBD-A per 8g	2.11		mg/8g		
CBG per 8g	0.526		mg/8g		CBD-Total per Serving Size 2.17 mg/8g
CBN per 8g	10.4		mg/8g		
Δ9-THC per 8g	18.3		mg/8g		(Reported in milligrams per serving)

Residual Solvents:

All analytes passing and less than LOQ.

Pesticides:

All analytes passing and less than LOQ.

Metals:

Less than LOQ for all analytes.

Microbiology:

Less than LOQ for all analytes.



Customer: Wildwood Ventures, LLC.

Product identity: Live D9 Indica/Relzx/Night Gummy- Blackberry Cobbler
Metric ID: 3617NC_020125
Metric Source ID:
Material: Cannabinoid Edible
Sample Date:
Laboratory ID: 25-001549-0003
Evidence of Cooling: No
Temp: 18.1 °C
Lot #: 3617NC_020125
Serving Size #1: 8 g

Sample Results

Potency per 8g		Method: J AOAC 2015 V98-6 (mod) ^b	Units mg/se	Batch: 2501142	Analyze: 2/18/25 1:36:00 AM
Analyte	Result	Limits	Units	LOQ	Notes
CBD per 8g	0.315		mg/8g	0.245	
CBD-A per 8g [⊥]	2.11		mg/8g	0.245	
CBD-Total per 8g [⊥]	2.17		mg/8g	0.460	
CBG per 8g	0.526		mg/8g	0.245	
CBG-A per 8g	< LOQ		mg/8g	0.245	
CBG-Total per 8g	0.526		mg/8g	0.458	
CBN per 8g	10.4		mg/8g	0.245	
Δ10-THC-9R per 8g	< LOQ		mg/8g	0.245	
Δ10-THC-9S per 8g	< LOQ		mg/8g	0.245	
Δ10-THC-Total per 8g	< LOQ		mg/8g	0.490	
Δ8-THC per 8g [⊥]	< LOQ		mg/8g	0.245	
Δ9-THC per 8g [⊥]	18.3		mg/8g	0.245	
Δ9-THC-Total per 8g	18.3		mg/8g	0.460	
THC-A per 8g [⊥]	< LOQ		mg/8g	0.245	



Microbiology

Analyte	Result	Limits	Units	LOQ	Batch	Analyzed Method	Status	Notes
Aerobic Plate Count	< LOQ		cfu/g	10	2501031	02/16/25 AOAC 990.12 (Petrifilm)		
E.coli	< LOQ		cfu/g	10	2501029	02/16/25 AOAC 991.14 (Petrifilm)		
Total Coliforms	< LOQ		cfu/g	10	2501029	02/16/25 AOAC 991.14 (Petrifilm)		
Staphylococcus aureus	< LOQ		cfu/g	10	2501033	02/15/25 AOAC 2003.07		
Mold (RAPID Petrifilm)	< LOQ		cfu/g	10	2501030	02/17/25 AOAC 2014.05 (RAPID)		
Yeast (RAPID Petrifilm)	< LOQ		cfu/g	10	2501030	02/17/25 AOAC 2014.05 (RAPID)		
Listeria spp.	Negative		/15g		2501036	02/15/25 AOAC 2019.10		
Salmonella spp. [⊥]	Negative		/15g		2501034	02/15/25 AOAC 2020.02 ^b		
EHEC including STEC [⊥]	Negative		/15g		2501035	02/15/25 AOAC RI 121806 ^b		

Solvents	Method: Residual Solvents by HS-GC-MS ^b					Units μg/g	Batch 2501134	Analyze 02/18/25 12:53 PM			
Analyte	Result	Limits	LOQ	Status	Notes	Analyte	Result	Limits	LOQ	Status	Notes
1,4-Dioxane [⊥]	< LOQ	380	100	pass		2-Butanol [⊥]	< LOQ	5000	200	pass	
2-Ethoxyethanol [⊥]	< LOQ	160	30.0	pass		2-Methylbutane (Isopentane) [⊥]	< LOQ		200		
2-Methylpentane [⊥]	< LOQ		30.0			2-Propanol (IPA) [⊥]	< LOQ	5000	200	pass	
2,2-Dimethylbutane [⊥]	< LOQ		30.0			2,2-Dimethylpropane (neo-pentane) [⊥]	< LOQ		200		
2,3-Dimethylbutane [⊥]	< LOQ		30.0			3-Methylpentane [⊥]	< LOQ		30.0		
Acetone [⊥]	< LOQ	5000	200	pass		Acetonitrile [⊥]	< LOQ	410	100	pass	
Benzene [⊥]	< LOQ	2.00	1.00	pass		Butanes (sum) [⊥]	< LOQ	5000	400	pass	
Cyclohexane [⊥]	< LOQ	3880	200	pass		Ethyl acetate [⊥]	< LOQ	5000	200	pass	
Ethyl benzene	< LOQ		200			Ethyl ether [⊥]	< LOQ	5000	200	pass	
Ethylene glycol [⊥]	< LOQ	620	200	pass		Ethylene oxide [⊥]	< LOQ	50.0	20.0	pass	
Hexanes (sum) [⊥]	< LOQ	290	150	pass		Isopropyl acetate [⊥]	< LOQ	5000	200	pass	
Isopropylbenzene (Cumene) [⊥]	< LOQ	70.0	30.0	pass		m,p-Xylene [⊥]	< LOQ		200		
Methanol [⊥]	< LOQ	3000	200	pass		Methylene chloride [⊥]	< LOQ	600	60.0	pass	
Methylpropane (Isobutane) [⊥]	< LOQ		200			n-Butane [⊥]	< LOQ		200		
n-Heptane [⊥]	< LOQ	5000	200	pass		n-Hexane [⊥]	< LOQ		30.0		
n-Pentane [⊥]	< LOQ		200			o-Xylene [⊥]	< LOQ		200		
Pentanes (sum)	< LOQ	5000	600	pass		Propane	< LOQ	5000	200	pass	
Tetrahydrofuran [⊥]	< LOQ	720	100	pass		Toluene [⊥]	< LOQ	890	100	pass	
Total Xylenes [⊥]	< LOQ		400			Total Xylenes and Ethyl benzene	< LOQ	2170	600	pass	



Pesticides					Method: AOAC 2007.01 & EN 15662 (mod)	Units mg/kg	Batch 2501153	Analyze 02/18/25 03:45 PM			
Analyte	Result	Limits	LOQ	Status	Notes	Analyte	Result	Limits	LOQ	Status	Notes
Abamectin [±]	< LOQ	0.50	0.250	pass		Acephate [±]	< LOQ	0.40	0.200	pass	
Acequinocyl [±]	< LOQ	2.0	1.00	pass		Acetamiprid [±]	< LOQ	0.20	0.100	pass	
Aldicarb [±]	< LOQ	0.40	0.200	pass		Azoxystrobin [±]	< LOQ	0.20	0.100	pass	
Bifenazate [±]	< LOQ	0.20	0.100	pass		Bifenthrin [±]	< LOQ	0.20	0.100	pass	
Boscalid [±]	< LOQ	0.40	0.200	pass		Carbaryl [±]	< LOQ	0.20	0.100	pass	
Carbofuran [±]	< LOQ	0.20	0.100	pass		Chlorantraniliprole [±]	< LOQ	0.20	0.100	pass	
Chlorfenapyr [±]	< LOQ	1.0	0.500	pass		Chlorpyrifos-ethyl [±]	< LOQ	0.20	0.100	pass	
Clofentezine [±]	< LOQ	0.20	0.100	pass		Cyfluthrin (sum) [±]	< LOQ	1.0	0.500	pass	
Cypermethrin and	< LOQ	1.0	0.500	pass		Daminozide [±]	< LOQ	1.0	0.500	pass	
Diazinon [±]	< LOQ	0.20	0.100	pass		Dichlorvos [±]	< LOQ	1.0	0.500	pass	
Dimethoate [±]	< LOQ	0.20	0.100	pass		Ethoprophos [±]	< LOQ	0.20	0.100	pass	
Etofenprox [±]	< LOQ	0.40	0.200	pass		Etoxazole [±]	< LOQ	0.20	0.100	pass	
Fenoxycarb [±]	< LOQ	0.20	0.100	pass		Fenpyroximate [±]	< LOQ	0.40	0.200	pass	
Fipronil [±]	< LOQ	0.40	0.200	pass		Flonicamid [±]	< LOQ	1.0	0.400	pass	
Fludioxonil [±]	< LOQ	0.40	0.200	pass		Hexythiazox [±]	< LOQ	1.0	0.400	pass	
Imazalil [±]	< LOQ	0.20	0.100	pass		Imidacloprid [±]	< LOQ	0.40	0.200	pass	
Kresoxim-methyl [±]	< LOQ	0.40	0.200	pass		Malathion [±]	< LOQ	0.20	0.100	pass	
Metalaxyl [±]	< LOQ	0.20	0.100	pass		Methiocarb [±]	< LOQ	0.20	0.100	pass	
Methomyl [±]	< LOQ	0.40	0.200	pass		MGK-264 [±]	< LOQ	0.20	0.100	pass	
Myclobutanil [±]	< LOQ	0.20	0.100	pass		Naled [±]	< LOQ	0.50	0.250	pass	
Oxamyl [±]	< LOQ	1.0	0.500	pass		Paclobutrazole [±]	< LOQ	0.40	0.200	pass	
Parathion-methyl [±]	< LOQ	0.20	0.100	pass		Permethrin [±]	< LOQ	0.20	0.100	pass	
Phosmet [±]	< LOQ	0.20	0.100	pass		Piperonyl butoxide [±]	< LOQ	2.0	1.00	pass	
Prallethrin [±]	< LOQ	0.20	0.100	pass		Propiconazole [±]	< LOQ	0.40	0.200	pass	
Propoxur [±]	< LOQ	0.20	0.100	pass		Pyrethrin I (total) [±]	< LOQ	1.0	0.500	pass	
Pyridaben [±]	< LOQ	0.20	0.100	pass		Spinosad [±]	< LOQ	0.20	0.100	pass	
Spiromesifen [±]	< LOQ	0.20	0.100	pass		Spirotetramat [±]	< LOQ	0.20	0.100	pass	
Spiroxamine [±]	< LOQ	0.40	0.200	pass		Tebuconazole [±]	< LOQ	0.40	0.200	pass	
Thiacloprid [±]	< LOQ	0.20	0.100	pass		Thiamethoxam [±]	< LOQ	0.20	0.100	pass	
Trifloxystrobin [±]	< LOQ	0.20	0.100	pass							

Metals										
Analyte	Result	Limits	Units	LOQ	Batch	Analyzed Method		Status	Notes	
Arsenic [±]	< LOQ	0.200	mg/kg	0.0194	2501093	02/17/25	AOAC 2013.06 (mod.) ^b	pass		
Cadmium [±]	< LOQ	0.200	mg/kg	0.0194	2501093	02/17/25	AOAC 2013.06 (mod.) ^b	pass		
Lead [±]	< LOQ	0.500	mg/kg	0.0194	2501093	02/17/25	AOAC 2013.06 (mod.) ^b	pass		
Mercury [±]	< LOQ	0.100	mg/kg	0.00969	2501093	02/17/25	AOAC 2013.06 (mod.) ^b	pass		



Mycotoxins

Analyte	Result	Limits	Units	LOQ	Batch	Analyzed Method	Status	Notes
Aflatoxin B1 [⊥]	< LOQ		µg/kg	5.00	2501182	02/19/25 Mycotoxins by AOAC 2007.01		
Aflatoxin B2 [⊥]	< LOQ		µg/kg	5.00	2501182	02/19/25 Mycotoxins by AOAC 2007.01		
Aflatoxin G1 [⊥]	< LOQ		µg/kg	5.00	2501182	02/19/25 Mycotoxins by AOAC 2007.01		
Aflatoxin G2 [⊥]	< LOQ		µg/kg	5.00	2501182	02/19/25 Mycotoxins by AOAC 2007.01		
Ochratoxin A	< LOQ	20.0	µg/kg	5.00	2501182	02/19/25 Mycotoxins by AOAC 2007.01 ^b	pass	
Total Aflatoxins	< LOQ	20.0	µg/kg	20.0		02/19/25 Mycotoxins by AOAC 2007.01 ^b	pass	

**Abbreviations**

Limits: Action Levels per OAR-333-007-0400, OAR-333-007-0210, OAR-333-007-0220, CCR title 16-division 42. BCC-section 5723

Limit(s) of Quantitation (LOQ): The minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence.

Ⓟ = ISO/IEC 17025:2017 accredited method.

⊥ = TNI accredited analyte.

Units of Measure

/15g = Per 15g

cfu/g = Colony forming units per gram

g = Gram

µg/g = Microgram per gram

µg/kg = Micrograms per kilogram = parts per billion (ppb)

mg/kg = Milligram per kilogram = parts per million (ppm)

mg/8g = Milligram per 8g

% = Percentage of sample

% wt = µg/g divided by 10,000



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