

CR+ Broad Spectrum Wellness Tinctures

Sample ID: 2208LPX0238.0604
 Strain: Lemon Raspberry - 60ml
 Matrix: Ingestible
 Type: Tincture
 Sample Size: 1 units; Batch:

Produced:
 Collected:
 Received: 08/09/2022
 Completed: 08/11/2022
 Batch#: CRA220508-04

Client
Canna River
 Lic. #
 2535 Conejo Spectrum St.
 Thousand Oaks, CA 91320



Summary

Batch Status: Complete

Cannabinoids COMPLETE	Pesticides NOT TESTED	Mycotoxins NOT TESTED	Residual Solvents NOT TESTED	Heavy Metals NOT TESTED
Microbials NOT TESTED	NT Moisture NOT TESTED	NT Water Activity NOT TESTED	Terpenes NOT TESTED	Foreign Material NOT TESTED

Cannabinoids

ND	93.976 mg/serving	138.564 mg/serving
Total THC	Total CBD	Total Cannabinoids

Analyte	LOD	LOQ	Results	Results	Results	Results	Results
	mg/g	mg/g	%	mg/g	mg/mL	mg/serving	mg/container
THCa	0.021	0.063	ND	ND	ND	ND	ND
Δ9-THC	0.006	0.017	ND	ND	ND	ND	ND
Δ8-THC	0.009	0.026	ND	ND	ND	ND	ND
THCV	0.008	0.025	ND	ND	ND	ND	ND
CBDa	0.026	0.079	ND	ND	ND	ND	ND
CBD	0.009	0.028	9.558	95.582	93.976	93.976	5638.571
CBDV	0.014	0.043	ND	ND	ND	ND	ND
CBN	0.004	0.012	ND	ND	ND	ND	ND
CBGa	0.017	0.052	ND	ND	ND	ND	ND
CBG	0.019	0.058	4.535	45.350	44.588	44.588	2675.283
CBC	0.008	0.024	ND	ND	ND	ND	ND
Total THC			ND	ND	ND	ND	ND
Total CBD			9.558	95.582	93.976	93.976	5638.571
Total			14.093	140.932	138.564	138.564	8313.855

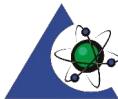
Date Tested: 08/10/2022

1 mL = 0.9832g, 60 servings per container.

Total THC = THCa * 0.877 + Δ9-THC; Total CBD = CBDa * 0.877 + CBD

LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.

Cannabinoids test ran using test method described in LPTM.001 using a Shimadzu HPLC-2030C Total cannabinoid concentration (mg/g) = (cannabinoid acid form concentration (mg/g) x 0.877) + cannabinoid concentration (mg/g). Total cannabinoid concentration (mg/mL) = (cannabinoid acid form concentration (mg/mL) x 0.877) + cannabinoid concentration (mg/mL). Dry-weight percent cannabinoid = wet-weight percent cannabinoid / (1 - percent moisture / 100)



PJLA
 Testing
 ISO/IEC 17025:2017
 Accreditation No.: 106215

Jereme Hicklen
 Lab Director
 08/11/2022

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 support@confidentcannabis.com
 (866) 506-5866
 www.confidentcannabis.com



CR+ Broad Spectrum Wellness Tinctures

METRC Batch:
METRC Sample:
Sample ID: 2208ENC7078_2720
Strain: Mango Peach - 60ml
Matrix: Ingestible
Type: Tincture
Batch#: CRA221608-04

Collected: 08/19/2022
Received: 08/19/2022
Completed: 08/23/2022
Sample Size: 1 units;

Distributor
Canna River

Lic. #
2535 Conejo Spectrum St.,
Thousand Oaks, CA, 91320



Summary

Test	Date Tested	Instr. Method	Result
Batch			Pass
Cannabinoids	08/22/2022	LC-DAD	Complete

Cannabinoids

Method: SOP EL-CANNABINOIDS

ND Total THC	5624.49 mg/unit Total CBD	8936.76 mg/unit Total Cannabinoids
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Analytes	LOD	LOQ	Result	Result	Result
	mg/g	mg/g	%	mg/g	mg/unit
THCa	0.042	0.126	ND	ND	ND
Δ9-THC	0.044	0.135	ND	ND	ND
Δ8-THC	0.049	0.149	ND	ND	ND
THCVa	0.048	0.145	ND	ND	ND
THCV	0.050	0.150	ND	ND	ND
CBDa	0.044	0.132	ND	ND	ND
CBD	0.042	0.127	9.374	93.74	5624.49
CBN	0.040	0.120	2.369	23.69	1421.59
CBGa	0.047	0.143	ND	ND	ND
CBG	0.044	0.132	3.151	31.51	1890.66
CBCa	0.038	0.117	ND	ND	ND
CBC	0.045	0.137	ND	ND	ND
Total THC			ND	ND	ND
Total CBD			9.374	93.74	5624.490
Total Cannabinoids			14.895	148.95	8936.760
Sum of Cannabinoids			14.895	148.95	8936.740

1 Unit = 60g;

Total THC = THCa * 0.877 + Δ9-THC; Total CBD = CBDa * 0.877 + CBD; Total Cannabinoids = (cannabinoid acid forms * 0.877) + cannabinoids; Sum of Cannabinoids = cannabinoid acid forms + cannabinoids; LOQ = Limit of Quantitation; LOD = Limit of Detection; NT = Not Tested; ND = Not Detected. The reported result is based on a sample weight with the applicable moisture content for that sample. Foreign Material Method: SOP EL-FOREIGN; Moisture and Water Activity Method: SOP EL-WATER



Kevin Nolan
Kevin Nolan
Laboratory Director | 08/23/2022



CR+ Broad Spectrum Wellness Tinctures

Sample ID: 2207LPX0161.0415
 Strain: Sweet Mint - 60mL
 Matrix: Ingestible
 Type: Tincture
 Sample Size: 1 units; Batch:

Produced:
 Collected:
 Received: 07/11/2022
 Completed: 07/13/2022
 Batch#: CRA220707-11

Client
Canna River
 Lic. #
 2535 Conejo Spectrum St.
 Thousand Oaks, CA 91320



Summary

Batch Status: Pass

Cannabinoids PASS	Pesticides NOT TESTED	Mycotoxins NOT TESTED	Residual Solvents NOT TESTED	Heavy Metals NOT TESTED
Microbials NOT TESTED	NT Moisture NOT TESTED	NT Water Activity NOT TESTED	Terpenes NOT TESTED	Foreign Material NOT TESTED

Cannabinoids

ND	88.968 mg/serving	146.020 mg/serving
Total THC	Total CBD	Total Cannabinoids



Analyte	LOD	LOQ	Results	Results	Results	Results	Results
	mg/g	mg/g	%	mg/g	mg/mL	mg/serving	mg/container
THCa	0.021	0.063	ND	ND	ND	ND	ND
Δ9-THC	0.006	0.017	ND	ND	ND	ND	ND
Δ8-THC	0.009	0.026	ND	ND	ND	ND	ND
THCV	0.008	0.025	ND	ND	ND	ND	ND
CBDa	0.026	0.079	ND	ND	ND	ND	ND
CBD	0.009	0.028	9.483	94.829	88.968	88.968	5338.103
CBDV	0.014	0.043	0.320	3.197	3.000	3.000	179.983
CBN	0.004	0.012	ND	ND	ND	ND	ND
CBGa	0.017	0.052	ND	ND	ND	ND	ND
CBG	0.019	0.058	5.761	57.612	54.052	54.052	3243.119
CBC	0.008	0.024	ND	ND	ND	ND	ND
Total THC			ND	ND	ND	ND	ND
Total CBD			9.483	94.829	88.968	88.968	5338.103
Total			15.564	155.639	146.020	146.020	8761.205

Date Tested: 07/12/2022

1 mL = 0.9382g, 60 servings per container.

Total THC = THCa * 0.877 + Δ9-THC; Total CBD = CBDa * 0.877 + CBD

LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.

Cannabinoids test ran using test method described in LPTM.001 using a Shimadzu HPLC-2030C Total cannabinoid concentration (mg/g) = (cannabinoid acid form concentration (mg/g) x 0.877) + cannabinoid concentration (mg/g). Total cannabinoid concentration (mg/mL) = (cannabinoid acid form concentration (mg/mL) x 0.877) + cannabinoid concentration (mg/mL). Dry-weight percent cannabinoid = wet-weight percent cannabinoid / (1 - percent moisture / 100)



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 Testing
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Jereme Hicklen
 Lab Director
 07/13/2022

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