

CR+ Broad Spectrum Classic Tinctures

Sample ID: 2207LPX0179.0461

Strain: Mango Peach 100mg/ml

Matrix: Ingestible

Type: Tincture

Sample Size: 100 g; Batch:

Produced:

Collected:

Received: 07/18/2022

Completed: 07/18/2022

Batch#: CRA222006-02

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

Total THC

102.446 mg/mL

Total CBD

110.825 mg/mL

Total Cannabinoids

Analyte	LOD	LOQ	Results	Results	Results
	mg/g	mg/g	%	mg/g	mg/mL
THCa	0.021	0.063	ND	ND	ND
Δ9-THC	0.006	0.017	ND	ND	ND
Δ8-THC	0.009	0.026	ND	ND	ND
THCV	0.008	0.025	ND	ND	ND
CBDa	0.026	0.079	ND	ND	ND
CBD	0.009	0.028	10.4196	104.196	102.446
CBDV	0.014	0.043	0.3274	3.274	3.219
CBN	0.004	0.012	ND	ND	ND
CBGa	0.017	0.052	ND	ND	ND
CBG	0.019	0.058	0.5249	5.249	5.161
CBC	0.008	0.024	ND	ND	ND
Total THC			ND	ND	ND
Total CBD			10.420	104.196	102.446
Total			11.272	112.719	110.825

Date Tested: 07/18/2022

1 mL = 0.9832g.

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)



ISO/IEC 17025:2017
Accreditation No.: 106215

Jereme Hicklen

Jereme Hicklen
Lab Director
07/18/2022

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