

Prepared For: Organic Plus Brands
682 W Bagley Rd.
Berea, OH 44017 Unit A6
organicplusbros@gmail.com
(440) 523-0115

Client ID: Morning Clarity Tincture - 300 MG

Report Created: 07/01/2020

CC ID: 2006NCAL0131.0387

Sample Received: 06/29/2020

LIMS ID: 32415

Sample Collected:

External Batch ID: #WP1062220.0834

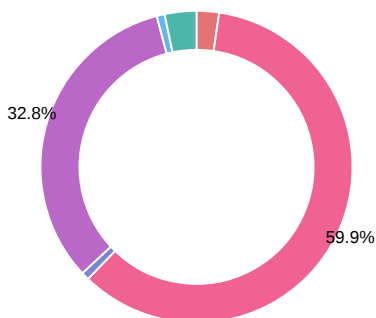
Internal Batch ID: Q1-SWDCWP000

Product Category: Ingestible

CANNABINOID PROFILE by HPLC Analysis / NCAL SOP-104 / Date Tested - 06/30/2020; Analyst: CF

Cannabinoid Profile Visualization

■ CBC
 ■ CBD
 ■ CBG
 ■ CBDa
 ■ CBGa
 ■ Δ9-THC



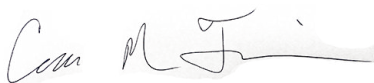
Analyte	LOQ mg/mL	Result mg/mL	Result mg/1 fl. oz
Tetrahydrocannabinolic acid (THCA)	0.023	ND	ND
delta-9-Tetrahydrocannabinol (delta-9-THC)	0.023	0.33	9.79
delta 8-Tetrahydrocannabinol (delta 8 THC)	0.023	ND	ND
Tetrahydrocannabivarin (THCV)	0.023	ND	ND
Cannabidiolic acid (CBDA)	0.023	3.76	111
Cannabidiol (CBD)	0.023	6.80	201
Cannabidivarin (CBDV)	0.023	ND	ND
Cannabinol (CBN)	0.023	ND	ND
Cannabigerolic acid (CBGA)	0.023	0.06	1.89
Cannabigerol (CBG)	0.023	0.08	2.51
Cannabichromene (CBC)	0.023	0.27	7.88
Total THC		0.33	9.79
Total CBD		10.1	298
Total Cannabinoids		11.3	334



NOTES

The results reported in mg/mL are based on the density of the product determined to be 0.938 g/mL.

FINAL APPROVAL



APPROVED BY / DATE: Carolyn Friedrich, Ph.D Scientific Director - 07/01/2020

This product has been tested by North Coast Analytical Laboratories, LLC (North Coast). North Coast makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected levels of any analyte reported herein. "ND" indicates that the analyte was not detected to be present in the sample tested at levels at or above the limit of quantitation. Values reported relate only to the product tested. Samples not collected by North Coast are analyzed as they were received. This Certificate shall not be reproduced, except in full, without the written consent of NCAL. ISO/IEC 17025:2017 Accredited A2LA Certificate Number 4849.02.

