## **ISOLATE Pure CBD Balancing Face Oil**

METRC Batch: METRC Sample:

Sample ID: 1912ENC2360\_6079

**ENCORE** 

Strain: ISOLATE Pure CBD Balancing Face Received: 12/17/2019

Matrix: Topical Type: Other

Collected: 12/17/2019 Completed: 01/03/2020

Batch#: X9K26A Sample Size: ; Batch: Blunt Skincare

Lic.#

Hollywood, CA 90046



## Summary

Date Tested Instr. Method Result Batch Complete

12/19/2019 LC-DAD Cannabinoids Complete

Complete Cannabinoids

Method: SOP EL-CANNABINOIDS

ND

Total THC

## 147.92 mg/unit

**Total CBD** 

## 147.92 mg/unit

**Total Cannabinoids** 

Analyte	LOD	LOQ	Result	Result	
	mg/unit	mg/unit_	mg/unit	mg/g	
THCa	0.29	0.87	ND	ND	
Δ9-THC	0.16	0.50	ND	ND	
Δ8-ΤΗС	0.29	0.88	ND	ND	
THCV	0.20	0.60	ND	ND	
CBDa	0.24	0.73	ND	ND	
CBD	0.07	0.20	147.92	5.19	
CBN	0.06	0.20	ND	ND	
CBGa	0.24	0.74	ND	ND	
CBG	0.09	0.28	ND	ND	
CBC	0.14	0.43	ND	ND	
Total THC			ND	ND	
Total CBD			147.92	5.19	
Total			147.92	5.19	

 $1 \ Unit = 28.5 g; \\ Total \ THC = THCa * 0.877 + \Delta 9 - THC; \ Total \ CBD = CBDa * 0.877 + CBD; \ Total \ Cannabinoids = Total \ THC + Total \ CBD \ LOQ = Limit \ of \ Quantitation; \ LOD = Limit \ of \ Detection; \ NT = Not \ Tested; \\ Total \ THC + Total \ CBD \ LOQ = Limit \ of \ Quantitation; \ LOD = Limit \ of \ Detection; \ NT = Not \ Tested; \\ Total \ THC + Total \ CBD \ LOQ = Limit \ of \ Quantitation; \ LOD = Limit \ of \ Detection; \ NT = Not \ Tested; \\ Total \ THC + Total \ CBD \ LOQ = Limit \ of \ Quantitation; \ LOD = Limit \ of \ Detection; \ NT = Not \ Tested; \\ Total \ THC + Total \ CBD \ LOQ = Limit \ of \ Quantitation; \ LOD = Limit \ of \ Detection; \ NT = Not \ Tested; \\ Total \ THC + Total \ CBD \ LOQ = Limit \ of \ Quantitation; \ LOD = Limit \ of \ Detection; \ NT = Not \ Tested; \\ Total \ THC + Total \ CBD \ LOQ = Limit \ of \ Quantitation; \ LOD = Limit \ of \ Detection; \ NT = Not \ Tested; \\ Total \ THC + Total \ CBD \ LOQ = Limit \ of \ Quantitation; \ LOD = Limit \ of \ Detection; \ NT = Not \ Tested; \\ Total \ THC + Total \ CBD \ LOQ = Limit \ of \ Quantitation; \ LOD = Limit \ of \ Detection; \ NT = Not \ Tested; \\ Total \ THC + Total \ CBD \ LOQ = Limit \ of \ Quantitation; \ LOD = Limi$ 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



Laboratory Director 01/03/2020

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