

# CBNight

FARM BILL  
COMPLIANT



SAMPLE ID  
**189258**

SAMPLE NAME  
**CBNight**

MATRIX  
**Tincture**

COLLECTED, RECEIVED  
**04/14/2020 11:43, 04/14/2020 11:43**

SERVING SIZE, SERVINGS PER PACKAGE  
**0.5 ml, 60**

DENSITY  
**0.9400 g/ml**

CULTIVATOR INFO  
**Canna Sport LLC  
7304 Beverly BLVD #327  
Los Angeles, CA 90036**

**TOTAL  
CBD**


**3.575**  
MG PER SERVING

**TOTAL  
D9-THC**

**ND**  
MG PER SERVING

**TOTAL  
CANNABINOIDS**

**4.855**  
MG PER SERVING

 Indicates that the hemp product passes some of the strictest testing standards available for cannabis and hemp.





### CANNABINOID ANALYSIS

TOTAL THC: ND  
 TOTAL CBD: 3.575 mg per serving (7.151 mg/mL) (0.7607 %), 214.53 mg per package  
 TOTAL CANNABINOIDS: 4.855 mg per serving (9.711 mg/mL) (1.033 %)

UNIT OF MEASUREMENT: Milligrams per Milliliter(mg/mL)

ANALYTE	RESULT	LOD	LLOQ	ANALYTE	RESULT	LOD	LLOQ
THCa	ND	0.0200	0.0400	CBDv	ND	0.0200	0.0400
D9THC	ND	0.0200	0.0400	CBGa	ND	0.0200	0.0400
D8THC	ND	0.0200	0.0400	CBG	ND	0.0200	0.0400
THCv	ND	0.0200	0.0400	CBN	2.560 mg/mL (0.2723 %)	0.0200	0.0400
CBDa	2.851 mg/mL (0.3033 %)	0.0200	0.0400	CBC	ND	0.0200	0.0400
CBD	4.300 mg/mL (0.4574 %)	0.0200	0.0400				

#### ADDITIONAL INFORMATION

Method: SOP-TECH-001  
 Instrument: UPLC-DAD

Sample Prepped 04/15/2020 11:49  
 Sample Analyzed 04/15/2020 11:50

Sample Approved 04/16/2020 12:09

This report applies to the sample investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. This report provides technical results for a specific sample and the report shall not be altered, modified, supplemented, or abstracted in any manner. Any violation of these conditions renders the report and its results void.

All LQC samples required by state regulations were performed and met the acceptance criteria.

### THIS COA WAS REVIEWED AND APPROVED ON 06/02/2020, BY THE FOLLOWING:



Cody Sheppard, PhD  
 Co-Scientific Director



Kathryn Riker  
 Quality Control Manager

