

## 1000 mg Grape PM Tincture (Batch: 2114)



**CBD LION**  
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<b>Order ID#:</b>	<b>20200728-52</b>	Sample date:	21-Jul-2020
Lab code#:	LC-20200728-125	Sample received:	28-Jul-2020
Product type:	Tincture	Completed:	30-Jul-2020
Unit amt. (mL):	30	Report expires:	30-Jul-2021
Batch number:	2114		
Lot number:	0556		

### CANNABINOIDS

**Analysis Batch:** WO-20072708  
**Analysis Date:** 07/28/2020; 07/30/2020\*

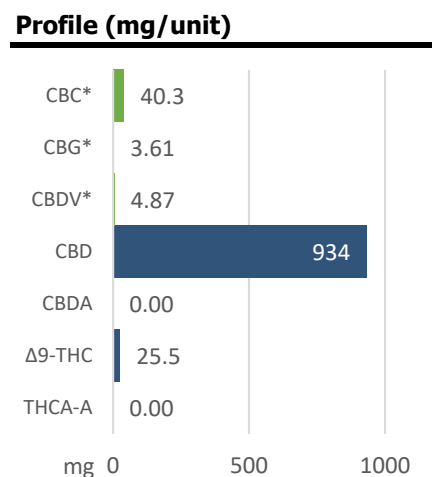
**Test Method:** SOP 6.6  
**Instrument:** Agilent HPLC, Instrument 33

Analyte	% <sup>a</sup>	mg/mL	mg/unit
THCA-A	ND	ND	ND
Δ9-THC	0.0849	0.849	25.5
CBDA	ND	ND	ND
CBD	3.11	31.1	934
CBN*	ND	ND	ND
CBDV*	0.0162	0.162	4.87
Δ8-THC*	ND	ND	ND
THCV*	ND	ND	ND
CBG*	0.0120	0.120	3.61
CBGA*	ND	ND	ND
CBC*	0.134	1.34	40.3
<b>Total:</b>	<b>3.36</b>	<b>33.6</b>	<b>1008</b>

**Total THC<sup>b</sup>**  
0.085%  
**PASS**

**Total CBD<sup>c</sup>**  
934 mg

**TOTAL<sup>d</sup>**  
1008 mg



<sup>a</sup> Detection Level = 0.03% by weight.

\* Detection Level = 0.007% by weight.

<sup>b</sup> Total THC is calculated as %THC + (%THCA × 0.877).

<sup>c</sup> CBD is calculated as CBD + (CBDA × 0.877).

<sup>d</sup> The absolute sum of all cannabinoids above the level of detection.

#### Comments:

None.



#### Authorization

YoungChul Park, Ph.D., Laboratory Director  
Approval Date: 30-Jul-2020

Test results are based solely upon the test article submitted to Americanna Laboratories, LLC in the condition it was received. Americanna Laboratories, LLC warrants that all analytical work was conducted in a professional manner in accordance with the requirements of ISO/IEC 17025:2017, such as comparison to Certified Reference Materials and NIST traceable Reference Standards. This report shall not be reproduced, except in its entirety, without the written approval of Americanna Laboratories, LLC. Test results are confidential unless explicitly waived. Void after 1 year from test end date.

ND=Not Detected, NT=Not Tested, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LOD) and Limit of Quantitation (LOQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure.

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