

**CANNABINOIDS LABORATORY REPORT**

Customer Name:	Veronica Carpio	Product Name:	Regular Strength (Batch #R-WB-AA)
Customer License:	403H-63693	Product Type:	Concentrate
Batch Number:		Sample ID:	317443
METRC Tag:	1A400071267E6AD000005145	Date Received:	12/04/2019
Instrument Name:	HPLC 1100-2	Test Date:	12/07/2019
		Report Date:	12/10/2019

ACIDIC COMPOUND		NEUTRAL COMPOUND		TOTAL POTENTIAL CANNABINOIDS <sup>1</sup>	
<b>CBDVA</b>	ND*	<b>CBDV</b>	ND*	<b>CBDV</b>	NR*
<b>THCVA</b>	ND*	<b>THCV</b>	ND*	<b>THCV</b>	NR*
<b>CBDA</b>	ND*	<b>CBD</b>	30.66%	<b>CBD</b>	30.66%
<b>THCA</b>	ND*	<b>THC</b>	ND*	<b>THC</b>	NR*
<b>CBCA</b>	ND*	<b>CBC</b>	ND*	<b>CBC</b>	NR*
<b>CBGA</b>	ND*	<b>CBG</b>	ND*	<b>CBG</b>	NR*
<b>CBNA</b>	ND*	<b>CBN</b>	ND*	<b>CBN</b>	NR*



**Notes:**

mg per 0.0317 g = 9.72 mg

\* None Reported (NR) because the compound exists at or below the limit of quantitation but above the limit of detection.

\* None Detected (ND) because the compound exists at or below the limit of detection.

\* Potency (SOP 020)

\* Sample Condition deemed acceptable upon receipt by Phytatech. Sampling done by outside party.

\* Units of % are (mass/mass) and reflect numbers as a fraction of 100.

<sup>1</sup> The sum of acidic and neutral values does not equal total potential content of a compound. To account for incomplete conversion of acidic to neutral compounds, the acidic value is reduced by a standard formula i.e., (THC-acid x 0.88) + delta9-THC = Total Potential THC

**Stephen Goldman**  
Laboratory Director

