

# Certificate of Analysis

## Twin Arbor Analytical

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### PREPARED FOR:

Cannabiva  
297 Kingsbury Grade, Suite 1183  
Stateline, NV 89449

### Report Date

3/2/2021

### Sample ID

FSD2420402

### Sample Type

Distillate

### Internal Sample ID

210301-31-1

### Lab Batch ID

210302-1

### Date of Analysis

3/2/2021

## Analysis: Cannabinoids

Instrumentation: HPLC/DAD

Intrument ID: HPLC 1

Method: TM0002 (Twin Arbor Analytical Proprietary)

	LOD / LOQ (mg/g)	mg/g	% by weight
CBD	0.83 / 2.5	947.1	94.71
CBDA	0.07 / 0.2	1.3	0.13
<b>Total CBD *</b>		<b>948.2</b>	<b>94.82</b>
$\Delta$ 9-THC	0.07 / 0.2	1.0	0.10
THCA	0.07 / 0.2	0.6	0.06
<b>Total THC *</b>		<b>1.5</b>	<b>0.15</b>
CBG	0.07 / 0.2	1.9	0.19
CBGA	0.07 / 0.2	0.4	0.04
<b>Total CBG *</b>		<b>2.3</b>	<b>0.23</b>
CBC	0.07 / 0.2	10.5	1.05
CBDV	0.07 / 0.2	3.4	0.34
CBN	0.07 / 0.2	7.7	0.77
$\Delta$ 8-THC	0.07 / 0.2	ND	ND
THCV	0.07 / 0.2	ND	ND
<b>Total Tested Cannabinoids</b>		<b>973.9</b>	<b>97.39</b>

### % by weight



Moisture Content: **NT**

NOTE: Report modified to include quantification of lower level cannabinoids. This revision supercedes all previous versions. 3/10/21 - CL

ND = Not Detected

NT = Not Tested

\* Totals account for decarboxilation of the acid and equal  $XXX + (XXXX * 0.877)$

For example: Total THC =  $\Delta$ 9-THC + (THCA \* 0.877)



Forrest Richmond  
Laboratory Manager

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