

## CERTIFICATE OF ANALYSIS POTENCY



RECEIVED: 06/07/2021

Resinosa LLC 4821 Garden Park Road Canon City, Colorado 81212 7192319611 405R-00016.17 Name: Type: ID: Batch ID: METRC Tag: 2500mg Ultra Ingestible 210601369.16453 406011

1A4000B00012FE9000001703

TESTED: 06/08/2021 REPORTED: 06/11/2021

ANALYTE         LOD         LOQ         MU         AMOUNT         AMOUNT         LABEL         STATUS           W         %         %         %         mg/unit         mg/unit           THCa         0.0335         0.067         0.000 <lod< td="">         -         TESTED           D9-THC         0.0335         0.067         0.000         <lod< td="">         -         TESTED           CBDa         0.0335         0.067         0.000         <lod< td="">         -         TESTED           CBD         0.0335         0.067         0.000         <lod< td="">         -         TESTED           CBD         0.0335         0.067         19.112         6.706         1911.2         -         TESTED           CBD         0.0335         0.067         19.112         6.706         1911.2         -         TESTED           CBDVa         0.0155         0.031         0.000         <lod< td="">         -         TESTED           CBDV         0.0155         0.031         0.170         0.059         17.0         -         TESTED           CBGa         0.0155         0.031         2.055         0.721         205.5         -         TESTED</lod<></lod<></lod<></lod<></lod<>								
THCa         0.0335         0.067         0.000 <lod< th=""> <lod< th="">         -         TESTED           D9-THC         0.0335         0.067         0.821         0.288         82.1         -         TESTED           D8-THC         0.0335         0.067         0.000         <lod< td=""> <lod< td="">         -         TESTED           CBDa         0.0335         0.067         0.000         <lod< td="">         -         LOD         -         TESTED           CBD         0.0335         0.067         19.112         6.706         1911.2         -         TESTED           CBDVa         0.0155         0.031         0.000         <lod< td=""> <lod< td="">         -         TESTED           CBN         0.0155         0.031         0.170         0.059         17.0         -         TESTED           CBR         0.0155         0.031         2.055         0.721         205.5         -         TESTED           CBGa         0.0155         0.031         0.000         <lod< td=""> <lod< td="">         -         TESTED           CBG         0.0155         0.031         3.539         1.242         353.9         -         TESTED           CBCa</lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	ANALYTE	LOD	LOQ	MU	AMOUNT	AMOUNT	LABEL	STATUS
D9-THC         0.0335         0.067         0.821         0.288         82.1         -         TESTED           D8-THC         0.0335         0.067         0.000 <lod< td=""> <lod< td="">         -         TESTED           CBDa         0.0335         0.067         0.000         <lod< td="">         -         LOD         -         TESTED           CBDVa         0.0335         0.067         19.112         6.706         1911.2         -         TESTED           CBDVa         0.0155         0.031         0.000         <lod< td=""> <lod< td="">         -         TESTED           CBN         0.0155         0.031         0.170         0.059         17.0         -         TESTED           CBGa         0.0155         0.031         2.055         0.721         205.5         -         TESTED           CBGa         0.0155         0.031         0.000         <lod< td=""> <lod< td="">         -         TESTED           CBG         0.0155         0.031         3.539         1.242         353.9         -         TESTED           CBCa         0.0155         0.031         0.000         <lod< td=""> <lod< td="">         -         TESTED</lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	'	%	%	%	%	mg/unit	mg/unit	
D8-THC         0.0335         0.067         0.000 <lod< th=""> <lod< th="">         -         TESTED           CBDa         0.0335         0.067         0.000         <lod< td=""> <lod< td="">         -         TESTED           CBD         0.0335         0.067         19.112         6.706         1911.2         -         TESTED           CBDVa         0.0155         0.031         0.000         <lod< td="">         -         TESTED           CBN         0.0155         0.031         0.170         0.059         17.0         -         TESTED           CBN         0.0155         0.031         2.055         0.721         205.5         -         TESTED           CBGa         0.0155         0.031         0.000         <lod< td=""> <lod< td="">         -         TESTED           CBG         0.0155         0.031         3.539         1.242         353.9         -         TESTED           CBCa         0.0155         0.031         0.000         <lod< td=""> <lod< td="">         -         TESTED</lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	THCa	0.0335	0.067	0.000	<lod< th=""><th><lod< th=""><th>-</th><th>TESTED</th></lod<></th></lod<>	<lod< th=""><th>-</th><th>TESTED</th></lod<>	-	TESTED
CBDa         0.0335         0.067         0.000 <lod< th=""> <lod< th="">         -         TESTED           CBD         0.0335         0.067         19.112         6.706         1911.2         -         TESTED           CBDVa         0.0155         0.031         0.000         <lod< td=""> <lod< td="">         -         TESTED           CBN         0.0155         0.031         0.170         0.059         17.0         -         TESTED           CBN         0.0155         0.031         2.055         0.721         205.5         -         TESTED           CBGa         0.0155         0.031         0.000         <lod< td=""> <lod< td="">         -         TESTED           CBG         0.0155         0.031         3.539         1.242         353.9         -         TESTED           CBCa         0.0155         0.031         0.000         <lod< td=""> <lod< td="">         -         TESTED</lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	D9-THC	0.0335	0.067	0.821	0.288	82.1	-	TESTED
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CBDVa         0.0155         0.031         0.000 <lod< th=""> <lod< th="">         -         TESTED           CBDV         0.0155         0.031         0.170         0.059         17.0         -         TESTED           CBN         0.0155         0.031         2.055         0.721         205.5         -         TESTED           CBGa         0.0155         0.031         0.000         <lod< td=""> <lod< td="">         -         TESTED           CBG         0.0155         0.031         3.539         1.242         353.9         -         TESTED           CBCa         0.0155         0.031         0.000         <lod< td=""> <lod< td="">         -         TESTED</lod<></lod<></lod<></lod<></lod<></lod<>	CBDa	0.0335	0.067	0.000	<lod< th=""><th><lod< th=""><th>-</th><th>TESTED</th></lod<></th></lod<>	<lod< th=""><th>-</th><th>TESTED</th></lod<>	-	TESTED
CBDV         0.0155         0.031         0.170         0.059         17.0         -         TESTED           CBN         0.0155         0.031         2.055         0.721         205.5         -         TESTED           CBGa         0.0155         0.031         0.000 <lod< td=""> <lod< td="">         -         TESTED           CBG         0.0155         0.031         3.539         1.242         353.9         -         TESTED           CBCa         0.0155         0.031         0.000         <lod< td=""> <lod< td="">         -         TESTED</lod<></lod<></lod<></lod<>	CBD	0.0335	0.067	19.112	6.706	1911.2	-	TESTED
CBN         0.0155         0.031         2.055         0.721         205.5         -         TESTED           CBGa         0.0155         0.031         0.000 <lod< td=""> <lod< td="">         -         TESTED           CBG         0.0155         0.031         3.539         1.242         353.9         -         TESTED           CBCa         0.0155         0.031         0.000         <lod< td=""> <lod< td="">         -         TESTED</lod<></lod<></lod<></lod<>	CBDVa	0.0155	0.031	0.000	<lod< th=""><th><lod< th=""><th>-</th><th>TESTED</th></lod<></th></lod<>	<lod< th=""><th>-</th><th>TESTED</th></lod<>	-	TESTED
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CBG         0.0155         0.031         3.539         1.242         353.9         -         TESTED           CBCa         0.0155         0.031         0.000 <lod< td=""> <lod< td="">         -         TESTED</lod<></lod<>	CBN	0.0155	0.031	2.055	0.721	20 <mark>5.5</mark>	-	TESTED
CBCa 0.0155 0.031 0.000 <lod -="" <lod="" tested<="" th=""><th>CBGa</th><th>0.0155</th><th>0.031</th><th>0.000</th><th><lod< th=""><th><lod< th=""><th>-</th><th>TESTED</th></lod<></th></lod<></th></lod>	CBGa	0.0155	0.031	0.000	<lod< th=""><th><lod< th=""><th>-</th><th>TESTED</th></lod<></th></lod<>	<lod< th=""><th>-</th><th>TESTED</th></lod<>	-	TESTED
	CBG	0.0155	0.031	3.539	1.242	353.9	-	TESTED
CBC 0.0155 0.031 0.557 0.195 55.7 - TESTED	CBCa	0.0155	0.031	0.000	<lod< th=""><th><lod< th=""><th>-</th><th>TESTED</th></lod<></th></lod<>	<lod< th=""><th>-</th><th>TESTED</th></lod<>	-	TESTED
120122	CBC	0.0155	0.031	0.557	0.195	55.7	- /- /	TESTED
CBL 0.0155 0.031 0.097 <b>0.034 9.7</b> - TESTED	CBL	0.0155	0.031	0.097	0.034	9.7	-	TESTED
Sum of Measured Cannabinoids* 9.245 2,635.100	Sum of Measured Cannabinoids*				9.245	2,635.100		

LOD = Limit of Detection, LOQ = Limit of Quantification, ND = Not Detected, MU = Measurement uncertainty, NR = Not Reported \*Sum of measured cannabinoids is the sum of all quantified cannabinoids.

## NOTES AND INTERPRETATIONS

Analyzed via AAM-001 using Agilent 1220 HPLC-DAD. No Pass or Fail determination made. Please refer to any/all appropriate regulatory guidelines to determine if product tested is suitable for use. Deviations from SOP: None.



Unit: 30mL (28.5g) | Units Per Package:1

Analyte	Total*
Total THC	82.10 mg/unit
Total CBD	1,911.20 mg/unit
Total CBG	353.90 mg/unit
Total CBDV	17.00 mg/unit

\*Total is the sum of the neutral (active) cannabinoid and the completely converted acidic cannabinoid

Juga Paro

Results Analyzed By: Tyler Dorsey Associate Chemist Jan Day

Results Approved By: Joshua Reilly Quality Manager







Aurum Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This certificate shall not be modified – Scan QR code to verify authenticity





# CERTIFICATE OF ANALYSIS MICROBIAL CONTAMINANT



RECEIVED: 06/07/2021

Resinosa LLC 4821 Garden Park Road Canon City, Colorado 81212 7192319611 405R-00016.17

Name: Type: ID: Batch ID: METRC Tag:

2500mg Ultra Ingestible 210601369.16453 406011

1A4000B00012FE9000001703

TESTED: 06/08/2021 REPORTED: 06/11/2021

ANALYTE	LOQ	LIMIT	AMOUNT	STATUS
	CFU/g	CFU/g	CFU/g	
STEC	1	1	ND	Pass
Salmonella	1	1	ND	Pass
Yeast & Mold	100	10,000	ND	Pass

LOD = Limit of Detection, LOQ = Limit of Quantification, ND = Not Detected, CFU/g = Colony Forming Units per Gram, NR = Not Reported



### NOTES AND INTERPRETATIONS

Analyzed via AAM-003 & AAM-007. Limits are based on Colorado Marijuana Rules 1 CCR 212-3. Sample was analyzed as received. Deviations from SOP: None.



Results Analyzed By: Colleen Rafferty Associate Microbiologist



Results Approved By: Hector Caldera Microbiologist







Aurum Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This certificate shall not be modified - Scan QR code to verify authenticity

