

43 Solutions, LLC - 43 CBD  
194 Bodo Dr  
Durango, Colorado 81303  
970-708-8847  
405R-00016.3

Name: Organic Cinnamon 1000mg & 2000mg  
Type: Ingestible  
ID: 210701743.18019  
Batch ID: Batch 080121  
METRC Tag: 1A4000B00012FE9000001826

RECEIVED: 07/01/2021

TESTED: 07/01/2021

REPORTED: 07/02/2021

ANALYTE	LOD	LOQ	MU	AMOUNT	AMOUNT	LABEL	STATUS
	%	%	%	%	mg/unit	mg/unit	
THCa	0.017	0.034	0.000	<LOD	<LOD	-	TESTED
D9-THC	0.017	0.034	2.800	0.100	28.0	-	TESTED
D8-THC	0.017	0.034	0.000	<LOD	<LOD	-	TESTED
CBDa	0.017	0.034	0.000	<LOD	<LOD	-	TESTED
CBD	0.017	0.034	105.510	3.785	1055.1	-	TESTED
CBDVa	0.008	0.016	0.000	<LOD	<LOD	-	TESTED
CBDV	0.008	0.016	0.000	<LOD	<LOD	-	TESTED
CBN	0.008	0.016	0.000	<LOD	<LOD	-	TESTED
CBGa	0.008	0.016	0.000	<LOD	<LOD	-	TESTED
CBG	0.008	0.016	1.930	0.069	19.3	-	TESTED
CBCa	0.008	0.016	0.000	<LOD	<LOD	-	TESTED
CBC	0.008	0.016	3.470	0.125	34.7	-	TESTED
CBL	0.008	0.016	0.000	<LOD	<LOD	-	TESTED

Sum of Measured Cannabinoids\* 4.079 1,137.100

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 : 1oz (27.88g) | Units Per Package : 1

Analyte	Total*
Total THC	28.00 mg/unit
Total CBD	1,055.10 mg/unit
Total CBG	19.30 mg/unit
Total CBDV	<LOD

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

Results Analyzed By:  
Tyler Dorsey  
Associate Chemist

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

