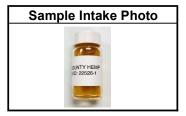


## MEDICAL GRADE CBD AND HEMP PRODUCTS DESERVE MEDICAL GRADE TESTING

## LABORATORY CERTIFICATION OF ANALYSIS:

Sample Information	
Client ID:	TZV-0606
Accession ID:	22154001
Sample ID:	CG-22526-001
Sample Matrix:	Infused Product - Oil
Date Received:	06/03/2022

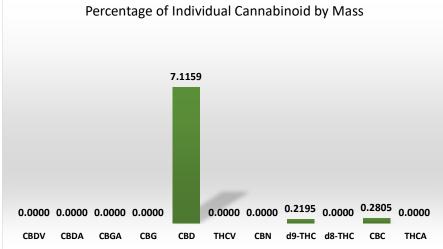
Client Information	
Name / Business	Green County Hemp
Address:	1810 Wright Street
City/State/Zip Code:	Madison, WI 53704
Phone Number:	(608) 622-4021
Email Address:	brook@greencountyhemp.com



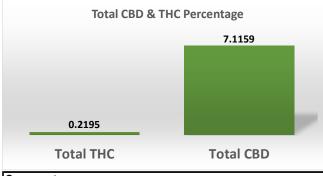
 Cannabinoid Profile Analysis
 Test Date:
 06/06/2022
 Tested By:
 BK

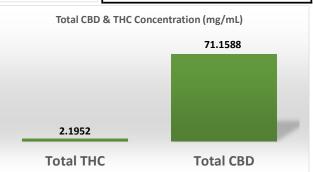
 Infused Products are analyzed via HPLC-UV by mass with comparison to certified reference standards at known concentrations.

industry industry and analyzed via in zero constitution in companies in continue to



Cannabinoid	Conc. (mg/mL)	
CBDV	0.000	
CBDA	Not Detected	
CBGA	Not Detected	
CBG	Not Detected	
CBD	71.159	
THCV	Not Detected	
CBN	Not Detected	
d9-THC	2.195	
d8-THC	Not Detected	
CBC	2.805	
THCA	Not Detected	
Total	76.159 mg/mL	
Cannabinoids	7.62 %	
Density Factor	1.00	
Total CBD : Total THC Ratio		
32.42 :1		





## Comments:

Density not measured.

Moisture content assay not performed on this sample matrix.

Cultivar/Batch/Lot:

## Notes & Disclaimers:

- 1) Total THC = d9-THC+(THCA\*0.877), Total CBD = CBD+(CBDA\*0.877).
- 2) DBNQ = Detected but not quantifiable.
- 3) These results relate only to the test article listed in this report. Reports may not be reproduced except in their entirety.
- 4) All results apply to the samples as received. Improper collection of samples can affect the validity of results and is not the responsibility of the lab.
- 5) Density factor is an estimate unless exact density is provided to lab. If base matrix type is not provided an estimated value of 1.0g/mL will be used.

b) Density factor is an estimate unless exact density is provided to lab. If base matrix type is not provided an estimated value or 1.09/IIL will be used.

Results Verified By:

Josh Smith M.S.

Signature:

oshua A Smith

Date:

06/07/2022