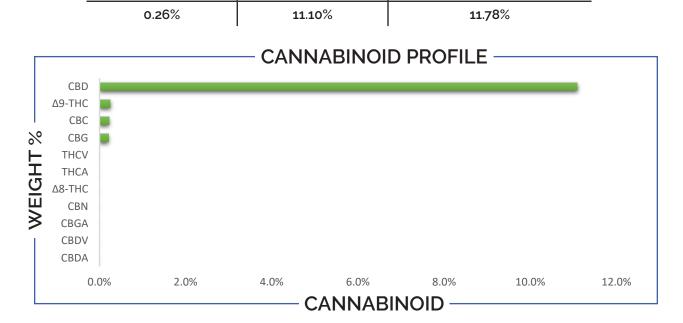


PJLA

## **CERTIFICATE OF ANALYSIS**



REPORT PREPARED FOR:				
<b>Lakewood Botanicals</b> 15481 Commercial Rd STE D Lakewood, WI 54138 (715) 575-4040	PROJECT# REPORT DATE	22015199 10/7/2022		
SAMPLE NAME: 3000 Tincture DATE RECEIVED: 10/5/2022	LAB ID: 52034326			
TOTAL Δ9-THC	TOTAL CBD	тс	TAL CANNABINOIDS	



CANNABINOID	WEIGHT (%)	MG/ML		100
СВС —	→ 0.22	2.15		1
CBD ——	→ 11.10	→ 107.18		(management)
CBDA ———	→ ND	→ ND		
CBDV	→ ND	→ ND		
CBG	→ 0.21	2.01		
CBGA	→ ND	→ ND		2
CBN	→ ND	→ ND		<sup>3000</sup> Tincture
∆8-THC	→ ND	→ ND		10/04/22
∆9-THC	→ 0.26	2.47		010412
THCA	→ ND	→ ND		
THCV	→ ND	→ ND	_	
Analysis Method: TP-POT-05 Total THC = (0.877 × THCA) + Ag-THC Total CBD = (0.877 × CBDA) + CBD ND = Not Detected	Prepared By: BRB Prep Date: 10/6/2022 Batch ID: OCTo622A-POT	Analyzed By: BRB Analysis Date: 10/6/2022		-
	APPROVED BY:	J. Hall	10/7/2022	_

Testing Accreditation# 115522 This is a Badger Labs Certificate of Analysis and may not be reproduced without written approval from Badger Labs Badger Labs maintains strict confidentiality of all client data. Any information regarding an analysis is shared only with the the individuals designated on the Laboratory Chain of Custody (COC) as contacts unless authorization is received. Limits of Quantification (LOQ) are available upon request. This report complies to the requirements of the ISO/IEC 170252017 standard. Review the results, expanded uncertainty and specifications to ensure they meet your requirements. Uncertainty values are available upon request.

SIGNATURE

LAB DIRECTOR

SIGNED ON