	n Leaf Lal	D	Quality Con Official	trol Testing Report
	ww.greenleaflabs.com)078-LIC <u>Cultiva</u>	<u>tor/Manufacturer</u> e Chocolate Factory		
6139 AL-52, Hartford AL 36344				
Bischoff Wafer Test RFID:	Source	RFID: na		
Lab Sample ID: S3L0284-01 Matrix: Edible - weight Date Sampled: 12/20/23	Date Received: 12/21/23	Source Batch II Batch Size: na Harvest/Processing Da		Sample Size: 1 unit Product Density: na
		ults at a Glance		
Overall Batch : PASS	X	$\langle $	1	
Cannabinoids : PASS				

Eric Wendt Chief Science Officer - 12/27/2023

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LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 5730; data available upon request. These results relate only to the sample included on this report. The report may not be reproduced except in full, without the written permission of Green Leaf Lab. The validity of results can be affected by the client supplied information.

Gree 251 Lathrop Wa 916-924-5227 / V License#: C8-000	ay Suites D& www.greenl	E Sacramento,		-	Control Testing cial Report
<u>istributor</u> oergia Hemp Company 139 AL-52, Hartford AL 36344			ultivator/Manufa g Tree Chocolate		
					1 Content
Bischoff Wafer					
Test RFID:		Sc	ource RFID: na		
ab Sample ID: S3L0284-01				Source Batch ID: na Batch Size: na	Sample Size: 1 unit
Matrix: Edible - weight Date Sampled: 12/20/23	Date Re	ceived: 12/21/2	3 Harve	st/Processing Date: na	Product Density: na
				sis by HPLC	
Date/Time Extracted:	12/21/23			Analysis Method/	SOP: C-001
Date/Time Analyzed:	12/22/23				KVL
Cannabinoids	LOD mg/g	LOQ mg/g	%	mg/g	
Total THC	0.47	0.49	0.276	2.76	
Total CBD	0.02	0.02	ND	ND	
THCA	0.47	0.49	ND	ND	
delta 9-THC	0.47	0.49	0.276	2.76	
delta 8-THC	0.02	0.02	ND	ND	
THCV	0.02	0.02	ND	ND	
THCVA	0.02	0.02	ND	ND	
CBD	0.02	0.02	ND	ND	
CBDA	0.02	0.02	ND	ND	
CBDV	0.02	0.02	ND	ND	
CBDVA	0.02	0.02	ND	ND	
CBN	0.02	0.02	ND	ND	
CBG	0.02	0.02	ND	ND	
CBGA	0.02	0.02	ND	ND	
CBC	0.02	0.02	ND	ND	
Total Cannabinoids	0.02	0.02	0.276	2.76	
Sum of Cannabinoids	0.02	0.02	0.276	2.76	

Total THC = delta 9-THC + (THCA * 0.877) Total CBD = CBD + (CBDA * 0.877)

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