🛟 Gr	een L	.eaf Lab)°	-	ontrol Testing al Report				
916-924	nrop Way Suites -5227 / www.gree : C8-0000078-LIC	D&E Sacramento, CA 9 enleaflabs.com	5815						
<u>Distributor</u>		Cultivat	or/Manufacturer						
Tincture 1000mg	CBD enriche				* LOS24T10	or I			
Test RFID:	ODD ennene		RFID: na		ALL I				
Lab Sample ID: S4L	0081-02			tch ID: L0524T10 EX	KP 01/26 / 1A-GHEMP-241	126			
Matrix: Orally Consu	med Concentrate		Batch Size		Sample Size: 30 ml				
Date Sampled: 12/09	0/24 Date	Received: 12/10/24	Harvest/Processi		Product Density:na	X			
		Resu	Its at a Gland	e					
Overall Batch :	PASS					1			
Cannabinoids :	PASS								
	TAGO				FA				



LQC samples were performed and met the prescribed acceptance criteria in 4 CCR section 15730; 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	nLe	eaf La	b	•	Control Testing cial Report
251 Lathrop W 916-924-5227 / License#: C8-00	www.greenl	E Sacramento, C eaflabs.com	A 95815		
tributor		Culti	vator/Manufac	turer	
					1 agoomg
cture 1000mg CBD	enriched				
t RFID: Sample ID: S4L0081-0	2	Sour	ce RFID: na	ource Batch ID: 1 0524T1	0 EXP 01/26 / 1A-GHEMP-241126
atrix: Orally Consumed Concentrate - volume				atch Size: na	Sample Size: 30 ml
e Sampled: 12/09/24	Date Re	ceived: 12/10/24	Harvest	/Processing Date:na	Product Density:na
		Poten	cy Analys	is by HPLC	
Date/Time Extracted	12/10/24	08:41		Analysis Method	/SOP: C-001
ate/Time Analyzed					
Cannabinoids	LOD mg/g	LOQ mg/g	%	mg/g	
Total THC	0.03	0.03	ND	ND	
Total CBD	0.03	0.03	3.392	33.92	
THCA	0.03	0.03	ND	ND	
delta 9-THC	0.03	0.03	ND	ND	
THCV	0.03	0.03	ND	ND	
THCVA	0.03	0.03	ND	ND	
CBD	0.03	0.03	1.851	18.51	
CBDA	0.03	0.03	1.757	17.57	
CBDV	0.03	0.03	ND	ND	
CBDVA	0.03	0.03	ND	ND	
CBN	0.03	0.03	ND	ND	
CBG	0.03	0.03	ND	ND	
CBGA	0.03	0.03	ND	ND	
CBC	0.03	0.03	ND	ND	
Total Cannabinoids Sum of Cannabinoids	0.03 0.31	0.03 0.32	3.392 3.608	33.92 36.08	
	0.31	0.32	5.000	30.00	

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

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Taylor Pearce CA Lab Director - 12/12/2024

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