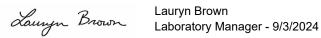
251 Lat 916-924	throp Way S 4-5227 / www	Leaf uites D&E Sacram v.greenleaflabs.cc	nento, CA 95	ento, CA 95815			
	#: C8-000007	8-LIC	.				
Distributor Akira Botanicals			Cultivator/Manufacturer Akira Botanicals R&D				
7271 Big Pine Rd, Mar	shall NC 2875	3					
						AKTRA	
3000mg Relax T	incture			\wedge		The second secon	
Test RFID: Lab Sample ID: S4H	10340-04		Source F		Batch ID: na		
Matrix: Orally-Cons	umed Conce	entrate - volume		Batch Si		Sample Size: 1 unit	
Date Sampled: 08/3	0/24	Date Received: 08			sing Date: 8/28/24	Product Density: na	1-
1		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Resu	lts at a Glan	Ce		
Overall Batch :	PASS						
Cannabinoids :	PASS						



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.

	ay Suites D& www.greenl	E Sacramento, C eaflabs.com	Official Report					
tributor		Cultivator/Manufacturer						
ra Botanicals 1 Big Pine Rd, Marshall NC :	28753	Akii	a Botanicals R&D					
						AKTRA		
00mg Relax Tincture						BIELAN		
st RFID:	X	Sou	Irce RFID: na					
Sample ID: S4H0340-04	4		∕ ∕s	ource Batch ID:	na			
trix: Orally-Consumed Co			atch Size: na		Sample Size: 1 unit			
te Sampled: 08/30/24	Date Re	ceived: 08/31/24		Processing Date		duct Density: na		
			icy Analysi			1		
Date/Time Extracted: 08/31/24				Analysis	Method/SOP: C-	001		
Date/Time Analyzed:	08/31/24 LOD	19:57 LOQ						
Cannabinoids	mg/g	mg/g	%	mg/g	mg/package	mg/serving		
Total THC	0.03	0.03	0.285	2.85	85.5	2.85		
Total CBD	0.03	0.03	9.065	90.65	2720	90.7		
THCA	0.03	0.03	ND	ND	ND	ND		
delta 9-THC	0.03	0.03	0.285	2.85	85.5	2.85		
THCV	0.03	0.03	ND	ND	ND	ND		
THCVA	0.03	0.03	ND	ND	ND	ND		
CBD	0.03	0.03	9.065	90.65	2720	90.7		
CBDA	0.03	0.03	ND	ND	ND	ND		
CBDV	0.03	0.03	0.068	0.68	20.4	0.680		
CBDVA	0.03	0.03	ND	ND	ND	ND		
CBN	0.03	0.03	ND	ND	ND	ND		
CBG	0.03	0.03	ND	ND	ND	ND		
CBGA	0.03	0.03	ND	ND	ND	ND		
CBC	0.03	0.03	0.171	1.71	51.3	1.71		
Total Cannabinoids	0.03	0.03	9.590	95.9	2880	95.9		
Sum of Cannabinoids	0.31	0.33	9.590	95.9	2880	95.9		

Unit weight = 30 g as provided by client

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

Launyn Brown

Lauryn Brown Laboratory Manager - 9/3/2024

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