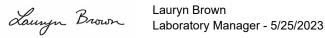
	Leaf							
916-92		uites D&E Sacra v.greenleaflabs.c 8-LIC		815				
Distributor Akira Botanicals 7271 Big Pine Rd, Mar				or/Manufacturer anicals R&D				
Sour Suver Haz	e							D
Test RFID: Lab Sample ID: S3I Matrix: Inhalable Co		voight	Source F	Source	e Batch ID: na Size: na	Samo	le Size: 1 unit	T
Date Sampled: 05/2		Date Received: (Harvest/Proce	essing Date: na		ict Density: na	L
		~	Resu	lts at a Gla	nce			
Overall Batch :	PASS							
Cannabinoids :	PASS	$\prec T$		X	\sim /	$ \rangle$	-X	



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.

	ay Suites D& www.green	BafLa Be Sacramento, leaflabs.com		Quality Control Testing Official Report		
D <u>istributor</u> kkira Botanicals '271 Big Pine Rd, Marshall NC :	28753		Iltivator/Manufact ira Botanicals R&D	urer		
Sour Suver Haze		5 [
est RFID:	-	So	urce RFID: na	Detable as		
Lab Sample ID: S3E0225-01 Matrix: Inhalable Concentrate - weight				ource Batch ID: na Batch Size: na	Sample Size: 1 unit	
Date Sampled: 05/23/23	U	ceived: 05/23/23		Processing Date: na	Product Density: na	
		Pote	ncy Analys	is by HPLC		
Date/Time Extracted:	05/23/23	09:49		Analysis Method	/SOP: C-001	
Date/Time Analyzed:	05/23/23	15:27				
Cannabinoids	LOD mg/g	LOQ mg/g	%	mg/g		
Total THC	0.40	0.42	26.17	261.7		
Total CBD	0.40	0.42	51.84	518.4		
THCA	0.40	0.42	29.84	298.4		
delta 9-THC	0.40	0.42	ND	ND		
THCV	0.40	0.42	ND	ND		
THCVA	0.40	0.42	ND	ND		
CBD	0.40	0.42	ND	ND		
CBDA	0.40	0.42	59.11	591.1		
CBDV	0.40	0.42	ND	ND		
CBDVA	0.40	0.42	ND	ND		
CBN	0.40	0.42	ND	ND		
CBG	0.40	0.42	ND	ND		
CBGA	0.40	0.42	ND	ND		
CBC	0.40	0.42	ND	ND		
Total Cannabinoids	0.40	0.42	78.01	780.1		
Sum of Cannabinoids	0.40	0.42	88.95	889.5		

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

Lauryn Brown Laboratory Manager - 5/25/2023

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ANA	B
ANSI National Accredita A C C R E D I ISO/IEC 17025 TESTING LABORA	TED
Customer:	Akira Botanicals
Address:	329 Emma Rd Ashville, NC 28806
Sample ID:	Suver Haze 031623
Matrix:	Concentrates





Residual Solvents Profile

Test Conditions: 17°C Extraction Technician: SH Analytical Chemist: CB	Extraction Date(s) 4/13/2023	Analysis Date(s) 4/13/2023	
Residual Solvents (GC/MS)	Results		
	ug/g		
Propane	<86.1		
Isobutane	<86.1		
Methanol	<86.1		
Butane	<86.1		
Isopropanol	<86.1	time	
Ethanol	<86.1	ung	
2-Methylbutane	<86.1		
Acetonitrile	<86.1		
Acetone	<86.1		
n-Pentane	<86.1		
n-Hexane	<43.0		
Tetrahydrofuran	<86.1	A	
Benzene	<0.861		
^o n-Heptane	<86.1	Const	IIT.
Toluene	<86.1		
Ethylbenzene	<86.1		
m+p Xylene	<86.1		
o-Xylene	<86.1		
Methylene Chloride	<86.1		

Gary Brook - Laboratory Director - 4/14/2023

Reporting Limits will vary based on sample extraction weight used for the analysis.

The results of this report are based solely on the sample submitted and cansult of bate of or an provided in Banayas. Results are based solely on calculated numbers. Altitude Consulting makes no Statements of conformity. Pesticide, metal, and microbial analyses are subcontracted to ISO 17025 laboratories.