



Green Leaf Lab®

251 Lathrop Way Suites D&E Sacramento, CA 95815
916-924-5227 / www.greenleaflabs.com
License#: C8-0000078-LIC

Quality Control Testing Official Report

Distributor

Akira Botanicals
7271 Big Pine Rd, Marshall NC 28753

Cultivator/Manufacturer

Akira Botanicals R&D

Pinewalker

Test RFID:

Lab Sample ID: S3C0234-04

Matrix: Inhalable Concentrate - weight

Date Sampled: 03/18/23

Source RFID:

Source Batch ID: na

Batch Size: na

Harvest/Processing Date: na



Sample Size: 1.25 g

Product Density: na

Results at a Glance

Overall Batch : PASS

Cannabinoids : PASS

Eric Wendt
Chief Science Officer - 3/24/2023



Green Leaf Lab®

251 Lathrop Way Suites D&E Sacramento, CA 95815

916-924-5227 / www.greenleaflabs.com

License#: C8-0000078-LIC

Quality Control Testing Official Report

Distributor

Akira Botanicals

7271 Big Pine Rd, Marshall NC 28753

Cultivator/Manufacturer

Akira Botanicals R&D



Pinewalker

Test RFID:

Lab Sample ID: S3C0234-04

Matrix: Inhalable Concentrate - weight

Date Sampled: 03/18/23

Source RFID:

Source Batch ID: na

Batch Size: na

Harvest/Processing Date: na

Sample Size: 1.25 g

Product Density: na

Potency Analysis by HPLC

Date/Time Extracted: 03/18/23 09:24

Analysis Method/SOP: C-001

Date/Time Analyzed: 03/18/23 18:48

Cannabinoids	LOD mg/g	LOQ mg/g	%	mg/g
Total THC	0.39	0.41	2.408	24.08
Total CBD	0.39	0.41	35.71	357.1
THCA	0.39	0.41	2.746	27.46
delta 9-THC	0.39	0.41	ND	ND
THCV	0.39	0.41	ND	ND
THCVA	0.39	0.41	1.313	13.13
CBD	0.39	0.41	ND	ND
CBDA	0.39	0.41	40.72	407.2
CBDV	0.39	0.41	ND	ND
CBDVA	0.39	0.41	29.86	298.6
CBN	0.39	0.41	ND	ND
CBG	0.39	0.41	ND	ND
CBGA	0.39	0.41	ND	ND
CBC	0.39	0.41	ND	ND
Total Cannabinoids	0.39	0.41	65.46	654.6
Sum of Cannabinoids	0.39	0.41	74.64	746.4

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

Total CBD = CBD + (CBDA * 0.877)

Eric Wendt

Chief Science Officer - 3/24/2023

Page 2 of 2

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.

This is for informational testing and is not compliance testing. The sample has been provided by the customer and lab results apply to the sample received



Test Conditions: 10°C
Extraction Technique: EE
Analytical Chemistry: GC

Test Conditions: 10°C		Extraction Date(s)	Analysis Date(s)
Extraction Technique: SH		20200501	20200501
Analytical Chemist: CB			
Residual Solvents (GC/MS)		Results	
		mg/g	
Propene		<0.5	
Isobutane		100	
Methanol		<0.5	
Butane		100	
Isopropenol		220	
Ethanol		<0.5	
2-Methyl Butane		<0.5	
Acetonitrile		<0.5	
Acetone		<0.5	
n-Pentane		<0.5	
n-Hexane		<0.5	
Tetrahydrofuran		<0.5	
Benzene		<0.5	
n-Heptane		<0.5	
Toluene		<0.5	
Ethylbenzene		<0.5	
m,p-Xylene		<0.5	
o-Xylene		<0.5	



© 2006 Pearson Education, Inc. All rights reserved. This publication is protected by copyright. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage or retrieval system, without permission in writing from Pearson Education, Inc.

Reporting Units are only based on sample collected weight (weight the analysts).
The results of this report are based solely on the samples submitted and claimed to be representative. DuPont Pulp: measurement uncertainty is not accounted for in the reported value.
Results are based solely on calculated numbers. Allulude Consulting retains no (Statements of uncertainty, Portfolio, model, and statistical analyses are submitted with the RQO
©2016 Allulude Consulting