



Cookies FL

Cultivation Facility: DeLand
Processing Facility: DeLand
Batch Date: 06/23/2026
Batch Size: 2072 g
Batch Unit Size: 3.5 g
Units Sampled: 9
Total Amt. Sampled: 31.5 g
Seed to Sale ID: 8389054933437596
QA Sample ID: 9106657138960277

F14H226S0622267-MLP

Laboratory ID: KF26013-07
Sample Matrix: Preroll
Admin. Route: Inhalation
Label Claim: THC: -- mg | CBD: -- mg
Cultivar: Berry Payton
Description: Haus - BPTN - Indoor - Multi Joint - 7pk - 3.5g
Sample Date: 06/26/26
Received: 06/26/26 14:57
Completed: 07/03/26 12:40



POTENCY SUMMARY (As Received)

	<u>Total CBD</u>	<u>Total THC</u>	<u>Total Cannabinoids</u>
As Rec'd	0.0602% (2.11 mg)	22.8% (798 mg)	26.6% (930 mg)
Dry Wt.	0.0670% (2.35 mg)	25.3% (886 mg)	29.6% (1,040 mg)

TERPENES SUMMARY (Top Ten)

Total Terpenes
1.85%

Analyte	%	mg
THCa	25.3	886
CBGa	0.564	19.7
delta 9-THC	0.557	19.5
CBG	0.0951	3.33
CBDa	0.0687	2.40
CBC	<LOQ	<LOQ
CBD	<LOQ	<LOQ
CBDV	<LOQ	<LOQ
CBN	<LOQ	<LOQ
delta 8-THC	<LOQ	<LOQ
THCV	<LOQ	<LOQ

Analyte	%
beta-Caryophyllene	0.570
d-Limonene	0.267
Linalool	0.261
alpha-Humulene	0.133
alpha-Bisabolol	0.111
trans-Nerolidol	0.0659
beta-Myrcene	0.0642
cis-Nerolidol	0.0604
Fenchyl Alcohol	0.0574
alpha-Terpineol	0.0526

ANALYSIS SUMMARY

Potency	Completed	Homogeneity	Not Tested	Terpenes	Completed
Residual Solvents	Not Tested	% Moisture	PASS	Water Activity	PASS
Foreign Matter	PASS	Pesticides	PASS	Mycotoxins	PASS
Heavy Metals	PASS	Microbials	PASS	Label Claim	Not Applicable

Copyright © 2026 Modern Canna, LLC. All rights reserved.

This report shall not be reproduced, distributed, or transmitted in any form or by any means, without written consent from Modern Canna, LLC. The results in this report relate only to the products analyzed. The results in this report are confidential. For more information regarding our reporting limits, please visit: www.moderncanna.com/modern-canna-reporting-limits/

LOQ = Limit of Quantification ND = Non-Detect RPD = Relative Percent Difference MDL = Method Detection Limit PQL = Practical Quantitation Limit