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ISO ANALYTICS

Analysis Report

Client	Mellow Fellow	Sample Name	Banksy's Introvert Blend - AK-47
Test Reg State	Florida	Sample Type	Inhalable
Production Facility	DelCann Oils	Net Weight (g)	1.92
Production Date	8/29/2022	Sample ID	IA-68334
Extracted from	Hemp	Date Received	8/31/2022
Batch #	22241202210226	Sampling Date	9/1/2022
Batch Date	8/29/2022	Lab Batch Date	9/1/2022
Order Date	8/29/2022	Date Completed	9/2/2022

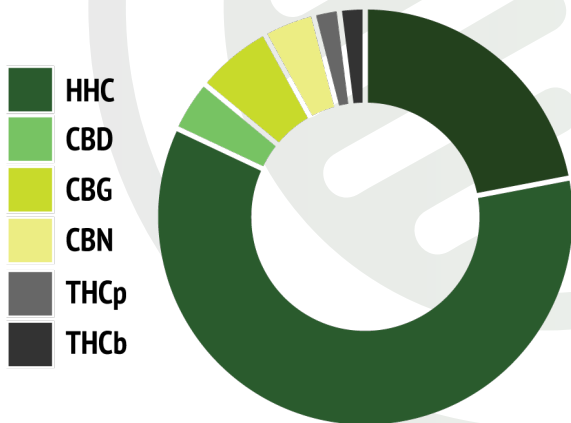
Product Image



Cannabinoid Profile Tested by GC/FID

Potency Summary

Total Delta 8 376.53	Total HHC 1024.56	Total THCB 31.44
Total CBD 77.23	Total CBG 92.22	Total CBN 67.91
Total PHC None Detected	Total THCP 34.89	Total THCV None Detected
Total THCO None Detected	Total Delta 9 None Detected	Total Cannabinoids 1704.78



Potency Breakdown

Analyte	LOD %	LOQ %	Result (mg)	Result (%)
Δ8-THC	0.000	0.001	376.53	19.61
Δ9-THC	0.000	0.001	0.00	<LOQ
Δ10-THC	0.000	0.001	0.000	<LOQ
Δ8-THCO	0.000	0.001	0.000	<LOQ
HHC	0.000	0.001	1024.560	53.363
PHC	0.000	0.001	0.000	<LOQ
CBC	0.000	0.001	0.000	4.022
CBD	0.000	0.001	77.230	<LOQ
THCV	0.000	0.001	0.000	<LOQ
THCA-A	0.000	0.001	0.000	3.537
CBN	0.000	0.001	67.910	<LOQ
CBGA	0.000	0.001	0.000	4.803
CBG	0.000	0.001	92.220	<LOQ
CBDV	0.000	0.001	0.000	<LOQ
CBDA	0.000	0.001	0.000	<LOQ
THCP	0.000	0.001	34.890	1.817
THCb	0.000	0.001	31.440	1.638
THCh	0.000	0.001	0.000	<LOQ
THCm	0.000	0.001	0.000	<LOQ
D11	0.000	0.001	0.000	<LOQ

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection;
 LOQ = Limit of Quantitation; RL = Reporting Limit; Δ = Delta;
 Total Δ9-THC = Δ9-THCA * 0.877 + Δ9-THC; Total CBD = CBDA * 0.877 + CBD

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This sample has been tested by Iso Analytics, Inc. using valid testing methodologies and a quality system. Values reported relate only to the sample tested. Iso Analytics, Inc. makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Report shall not be reproduced except in full, without the written approval of Iso Analytics, Inc.

Charles Lewis, PhD
 Chief Scientist
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