

ACS
LABORATORY
721 Cartaro Dr.
Sun City Center, FL 33573
www.acslabscannabis.com
DEA No. RA0571996
FL License # CMTL-0003
CLIA No. 10D1094068

Fireball 35mg D8 15mg D9 - 1 Gummy
Sample Matrix:
CBD/HEMP
Edibles
(Ingestion)



Certificate of Analysis

Compliance Test

Client Information:
OUTPOST BRANDS
475 CARSWELL
DAYTONA BEACH, FL 32117
Order #: 001240104-020001
Order Date: 2024-01-04
Sample #: AAF1403
Statement of Amendment: Updated Description

Batch # N03171
Batch Date: 2024-01-04
Extracted From: HEMP

Test Reg State: Florida
Sampling Date: 2024-01-09
Lab Batch Date: 2024-01-09
Orig. Completion Date: 2024-01-15

Initial Gross Weight: 116.521 g
Number of Units: 1
Net Weight per Unit: 5500.000 mg



Potency Tested

Delta 8/Delta 10 Potency 13 - (LCUV)
Specimen Weight: 1511.000 mg

Tested
SOP13.001 (LCUV)

Potency Summary

Analyte	LOD (%)	LOQ (%)	Result (mg/g)	Result (%)
Delta-8 THC	2.60E-5	0.0015	7.620	0.762
Delta-9 THC	1.30E-5	0.0015	2.960	0.296
C8C	1.80E-5	0.0015	0.040	0.004
CBN	1.40E-5	0.0015	0.030	0.003
Delta9a10a THC	8.47E-5	0.0015	0.020	0.002
CBD	5.40E-5	0.0015	<LOQ	<LOQ
CBDa	1.00E-5	0.0015	<LOQ	<LOQ
CBDV	6.50E-5	0.0015	<LOQ	<LOQ
CBG	2.48E-4	0.0015	<LOQ	<LOQ
C8GA	8.00E-5	0.0015	<LOQ	<LOQ
Delta-10 THC	3.00E-4	0.0015	<LOQ	<LOQ
THCA-A	3.20E-5	0.0015	<LOQ	<LOQ
THCV	7.00E-6	0.0015	<LOQ	<LOQ
Total Active CBD			<LOQ	<LOQ
Total Active THC			2.960	0.296

0.762%	41.910 mg	-	None Detected
Total Delta 8			
0.296%	16.280 mg	-	None Detected
Total Active THC			
Total CBG	None Detected	0.003%	0.165 mg
Total CBN			
Other Cannabinoids	0.33 mg	1.067%	58.685 mg
Total Cannabinoids			

Abbie Sun
Abbie Sun
Lab Director/Principal Scientist
D.Ph.Sc., M.Sc., B.Sc., MT (AAB)



Definitions and Abbreviations used in this report: Total Active CBD = C8B + (C8D-A * 0.877); *Total CBDV = C8BV + (C8BOVA * 0.87); Total Active THC = THCA-A * 0.877 + Delta 9 THC; Total THCV = THCV + (THCOVA * 0.87); C8G Total = (C8GA * 0.877) + C8G; C8N Total = (C8NA * 0.877) + C8N; Total CBD = C8C + (C8CA * 0.877); Total THC-O-Acetate = Delta 8 THC-O-Acetate + Delta 9 THC-O-Acetate; Total THCP = Delta 8-THCP + Delta 9-THCP; Other Cannabinoids Total = Total Cannabinoids - All the listed cannabinoids on the summary section; Total Detected Cannabinoids = Delta-8a-THC + Delta-9-THC + Total CBN + C8E + Delta-9-THCV + Total C8G + Total CBD + Total THCV + C8L + Total THC + Total C8C + Total CBV + Delta-10-THC + Total THC-O-Acetate + Total THCP (mg/ml) = Milligrams per Milliliter; LOQ = Limit of Quantification; LOD = Limit of Detection; Dilution = Dilution Factor; ppm = Parts per Billion; % = Percent; CFU/g = Colony Forming Unit per Gram; µg/g = Microgram per Gram; ppm = Parts per Million; (ppm) = µg/g; (µg) = Microgram Activity; (mg/kg) = Milligram per kilogram; ACS uses simple acceptance criteria; Passed - Analyte/microbe is not detected or is at the level below the action limit per FL rule 64ER20-39, 36-639, 36-639A, 36-639B, 36-639C, 36-639D, 36-639E, 36-639F, 36-639G, 36-639H, 36-639I, 36-639J, 36-639K, 36-639L, 36-639M, 36-639N, 36-639O, 36-639P, 36-639Q, 36-639R, 36-639S, 36-639T, 36-639U, 36-639V, 36-639W, 36-639X, 36-639Y, 36-639Z; Failed - Analyte/microbe is at the level that equal or above the action limit per FL rule 64ER20-39, 36-639, 36-639A, 36-639B, 36-639C, 36-639D, 36-639E, 36-639F, 36-639G, 36-639H, 36-639I, 36-639J, 36-639K, 36-639L, 36-639M, 36-639N, 36-639O, 36-639P, 36-639Q, 36-639R, 36-639S, 36-639T, 36-639U, 36-639V, 36-639W, 36-639X, 36-639Y, 36-639Z; Sample not received via laboratory sampling. Revised report is available at amendment above.

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