



Certificate of Analysis

Powered by Confident Cannabis
1 of 4

Hemp Park Cannabis Co

393 Cummins Ln
Culbert, OK 74733
processingok@gmail.com
(405) 779-3870
Lic. #GAAA-EY90-16K9

Sample: 2105HGL3041.12397

Strain: Apollo 11

Sample Received: 05/19/2021; Report Created: 05/24/2021
Plant, Flower - Cured, Indoor

Apollo 11

Lot#:
Batch#: A11.05.19.21
Batch Size: g



Cannabinoids

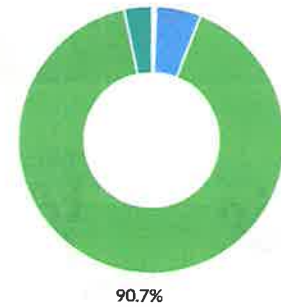
Complete

Total THC: 21.66%

Total CBD: 0.07%

Analyte	LOQ	Mass	Mass
	%	%	mg/g
THCa	0.04	23.70	237.0
Δ9-THC	0.04	0.88	8.8
Δ8-THC	0.04	ND	ND
THCV	0.04	ND	ND
CBDa	0.04	0.08	0.8
CBD	0.04	ND	ND
CBDV	0.04	ND	ND
CBN	0.04	ND	ND
CBGa	0.04	1.43	14.3
CBG	0.04	0.06	0.6
CBC	0.04	ND	ND
Total		26.14	261.4

■ CBG ■ CBDa ■ CBGa ■ THCa
■ Δ9-THC



Date Tested: 05/23/2021

Analysis performed on Agilent Infinity II 1260 HPLC

Total THC = THCa * 0.877 + Δ9-THC

Total CBD = CBDa * 0.877 + CBD

LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.



2200 S Prospect Ave
Oklahoma City, OK
(405) 724-8444
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Lic# LAAA-NKSE-J8CM



Abigail Burkhart

Abigail Burkhart
Laboratory Director

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Solvents

Not Tested

Microbials

Pass

Analyte	LOQ	Limit	Results
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Analyte	Limit	Results	Status
Yeast & Mold	CFU/g 10000	300	Pass
E. Coli	1	ND	Pass
Salmonella	1	ND	Pass
Aspergillus	1	ND	Pass

Date Tested: 05/21/2021
Aerobic plate count performed on 3M Petrifilm Aerobic Count Plates. E. coli test performed on 3M Petrifilm E. coli/Coliform Plates. Salmonella test performed on 3M MDS system. Yeast and Mold test performed on 3M Petrifilm Rapid Yeast and Mold Plate. TNTC = Too Numerous to Count

Heavy Metals

Pass

Analyte	LOQ	Limit	Results	Status
Arsenic	PPB 25	PPB 200	101	Pass
Cadmium	25	200	28	Pass
Lead	25	500	30	Pass
Mercury	10	100	<LOQ	Pass

Date Tested:
Notes:

Foreign Matter

Pass

Notes:

Moisture
9.7%
Complies

Water Activity
0.45630 aw
Complies

Date Tested: 05/21/2021
Analysis performed on Agilent 7800 ICP-MS
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