

Powered by Confident Cannabis

Groove, LLC Sample: 2207FID3088.20691

Strain: Purple Punch

Batch #: 1; Lot #:

METRC Batch: 1A408010000CABD000000467; METRC Sample: 1A408010000E4E9000000818 Analysis Initiated: 07/29/2022; Report Created: 08/04/2022

Sampling SOP: SOP-0050

Purple Punch Flower (HB16)

Plant, Flower - Cured, Indoor Harvest/Production Date: 07/20/2022





17.65%

Total Potential Psychoactive THC

20.11%

Total Raw THC

0.06%

Total CBD

20.91%

Total Cannabinoids

Pass

Foreign Matter

Pass

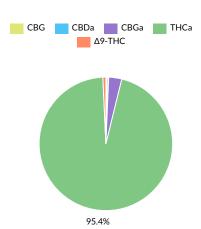
11.16%

Moisture

Pass Cannabinoids

Analytical Calibration Batch: Cannabinoids AF 07282022

Analyte	LOQ	Mass	Mass
	%	%	mg/g
THCa	0.05	19.96	199.6
Δ9-ΤΗС	0.05	0.15	1.5
Δ8-ΤΗС	0.05	ND	ND
THCV	0.05	ND	ND
CBDa	0.05	0.07	0.7
CBD	0.05	ND	ND
CBN	0.05	ND	ND
CBGa	0.05	0.66	6.6
CBG	0.05	0.07	0.7
CBC	0.05	ND	ND
Total		20.91	209.1



Total Potential Psychoactive THC = THCa * 0.877 + d9-THC

Total CBD = CBDa * 0.877 + CBD LOQ = Limit of Quantitation; NT = Not Tested; NR = Not Reported; ND = None Detected; PPM = Parts per Million; PPB = Parts per Billion; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.

SOP-0037; Full spectrum cannabinoid analysis by High Performance Liquid Chromatography with UV detection (HPLC-UV). Reported result is based on sample dry weight. SOP-0035; Foreign matter inspection includes but is not limited to hair, insects, stems, and feces. Filth is inspected using a M16-209 stereoscope. Stem measurements are performed

SOP-0036; Moisture analysis is performed using a Shimadzu moisture analyzer MOC63u UL.



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Andre Umansky Laboratory Director

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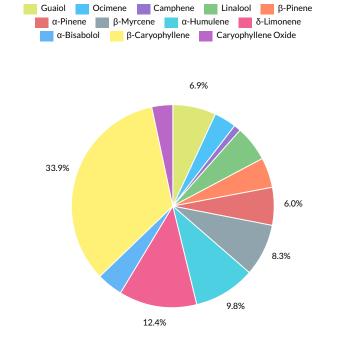
Plant, Flower - Cured, Indoor Harvest/Production Date: 07/20/2022



Terpenes

Analyte	LOQ	Mass	Mass
	%	%	mg/g
β-Caryophyllene	0.008	0.553	5.53
δ-Limonene	0.008	0.203	2.03
α-Humulene	0.008	0.160	1.60
β-Myrcene	0.008	0.136	1.36
Guaiol	0.008	0.113	1.13
α-Pinene	0.008	0.099	0.99
Linalool	0.008	0.093	0.93
β-Pinene	0.008	0.078	0.78
α-Bisabolol	0.008	0.068	0.68
Ocimene	0.008	0.058	0.58
Caryophyllene Oxide	0.008	0.055	0.55
Camphene	0.008	0.018	0.18
α-Terpinene	0.008	ND	ND
cis-Nerolidol	0.008	ND	ND
δ-3-Carene	0.008	ND	ND
Eucalyptol	0.008	ND	ND
y-Terpinene	0.008	ND	ND
Geraniol	0.008	ND	ND
Isopulegol	0.008	ND	ND
p-Cymene	0.008	ND	ND
Terpinolene	0.008	ND	ND
trans-Nerolidol	0.008	ND	ND
Total		1.634	16.34

Analytical Calibration Batch: Terpenes 07192022



Primary Aromas











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Residual Solvents Not Tested

Analytical Calibration Batch:

Analyte LOQ State Limits Mass Status Analyte LOQ State Limits Mass Status

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SOP-0056; A wide spectrum analysis of Residual Solvents using Gas Chromatography Mass Spectrometry (Thermo Scientific ISQ7000 GCMS).

Mycotoxins				Pass
Analytical Calibration Batch:				
Analyte	LOQ State Limit		Mass	Status
	PPB	PPB	PPB	
Ochratoxin A	12	20	ND	Pass
Total Aflatoxins	20	20	ND	Pass

Microbials			Pass
Analyte	Limit	Mass	Status
	CFU/g	CFU/g	
Mold	10000	NR	NT
Aspergillus flavus	Not Detected in 1.0g	ND	Pass
Aspergillus fumigatus	Not Detected in 1.0g	ND	Pass
Aspergillus niger	Not Detected in 1.0g	ND	Pass
Aspergillus terreus	Not Detected in 1.0g	ND	Pass
Salmonella	Not Detected in 1.0g	ND	Pass
STEC	Not Detected in 1.0g	ND	Pass

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. SOP-0048; Mycotoxin screening is performed using Sciex 6500+ LCMSMS with Exion XR front HPLC.

LOQ = Limit of Quantitation; TNTC = Too Numerous to Count; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. SOP-0057: STEC and Salmonela analysis on AriaDX qPCR using Medicinal Genomics validated methods. SOP-0063: Aspergillus species specific analysis on AriaDX qPCR using Medicinal Genomics validated methods. SOP-0061: Mold enumeration using Hardy Diagnostics media.



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Pesticides Not Tested

Analytical Calibration Batch:

Analyte LOQ State Limit Expanded Limit Mass Status

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