



**Certificate of Analysis**

Compliance Test

<b>Client Information:</b> Super Scientific Labs 14820 NW 60th ave Miami Lakes, FL 33014 Order # 313P202228110001 Order Date: 2023-02-28 Sample # AAED769	Batch # AVARNSLEND1 Batch Date: 2023-02-28 Extracted From: HHCP/HHCP	Test Reg State: Florida Sampling Date: 2023-03-03 Lab Batch Date: 2023-03-03 Orig. Completion Date: 2023-03-08	Initial Gross Weight: 77.141 g Net Weight: 5.697 g Volume: 6 ml	Number of Units: 1 Net Weight per Unit: 5697.000 mg
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Statement of Amendment: Updated Photo



Product Image

HHCP  
Tested

**HHC Summary**



HHCP \*\*\*  
Specimen Weight: 59.220 mg  
Dilution Factor: 1000.000

Tested  
SOP13.050 (LCMS)

Analyte	LOQ (%)	LOQ (%)	Result (mg/g)	(%)	Analyte	LOQ (%)	LOQ (%)	Result (mg/g)	(%)
CBG-HHC	3.1100E-7	7.5E-5	308.0000	20	99H-HCP	2.5000E-6	7.5E-5	71.6699	7.15
CBDA-HHC	8.3600E-7	7.5E-5	122.0000	12.2	Delta-9-THC	2.8000E-6	7.5E-5	<LOQ	<LOQ
CBV-HHC	4.3800E-7	7.5E-5	0.9180	0.2018	Total HHC			714.5100	71.4518
99H-HCP	3.0600E-6	7.5E-5	200.0000	20					

*Abba Sam*  
Abba Sam Lab Director/Principal Scientist  
DJCS, M.Sc., B.Sc., MEd (AMB)



Conversions and Abbreviations used in this report: Total Active CBD = CBD + (CBDA \* 0.877) + Total CBGV = CBGV + (CBDA \* 0.877); Total Active THC = THCA \* 0.877 + Delta 9 THC; Total THCV = THCV + (THCVA \* 0.877); CBD Total = (CBDA \* 0.877) + CBD; CBG Total = (CBDA \* 0.877) + CBG; Total CBC = CBC + (CBDA \* 0.877); Total THC-D-Acetate = Delta 9 THC-D-Acetate + Delta 9 THCV-D-Acetate; Total THCP = Delta 9 THCP + Delta 9 THCP + Delta 9 THCP; Other Cannabinoids Total = Total Cannabinoids - All the listed cannabinoids on the summary section; Total Detected Cannabinoids = Delta 9-THC + Delta 9-THC + Total CBC + CBG + Delta 9-THCV + Total CBD + Total THCV + CBG + Total THC + Total CBC + Total CBG + Delta 9-THC + Total THC-D-Acetate + Total THCP (mg/ml) + Milligrams per Milliliter; LOQ = Limit of Quantitation; LOD = Limit of Detection; Dilutes = Dilution Factor (ppb) = Parts per Billion; (%) = Percent; #f/g = Colony Forming Unit per Gram of f/g; Colony Forming Unit per Gram; LOD = Limit of Detection; (ug/g) = Microgram per Gram (ppm) = Parts per Million; (ug/ml) = (ug/ml) = (ug/ml) = Area Ratio; (mg/kg) = Milligram per Kilogram; Passed = Analytic/microbe is non-detected or at the level below the action limit; Failed = Analytic/microbe is at the level that equal or above the action limit. Revised report, see statement of amendment above.  
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