CERTIFICATE OF ANALY	'SIS	
Customer:	ACCURATE TESTLAB Batch #: Laboratory Number:	Report Issue Date: Order Date: Analysis Date:
Sample Description: Unit Weight:	Photo	Extraction Technician: LL Analytical Chemist: LL Hernan Pristo Laboratory Manager
CANNABINOID PRO	OFILE Analyte LOQ Results %	Analyte LOQ Results %
Max Active THC	Total Active Cannabinoids Total Cannabinoids	

Cannabidivarinic Acid(CBDVA) Cannabidivarin(CBDV) Cannabidiolic Acid(CBDA) Cannabigerolic Acid(CBGA) Cannabigerol(CBG) Cannabidiol(CBD)

Tetrahydrocannabivarin(THCV) Tetrahydrocannabivarinic Acid(THCVA) Cannabinol(CBN) Delta-9-Tetrahydrocannabinol(D9-THC) Delta-8-Tetrahydrocannabinol(D8-THC)

9S-Delta-10-Tetrahydrocannabinol(9S-D10-THC) 9R-Delta-10-Tetrahydrocannabinol(9R-D10-THC) 9S-Hexahydrocannabinol(9S-HHC) PR-Hexahydrocannabinol(9R-HHC)

Cannabichromene(CBC) Cannabichromenic Acid(CBCA) Tetrahydrocannabinolic Acid(THCA) Delta-9-Tetrahydrocannabinol(D9-THCP) Delta-8-Tetrahydrocannabinol-O-Acetate (D8-THCO)

Reporting Limits will vary based on sample extraction weight used for the analysis. Accurate Test Lab, LLC utilizes based upon traceable Reference Standards and Certified Reference Material to calibrate analytical instruments along with proven analytical methods. The methods are applied in the most ethical manner following good laboratory practice guidelines.

The results of this report are based solely on the sample submitted and cannot be reproduced. Results only apply to samples within COA as received.

Certificate of Analysis shall not be reproduce except in full without approval of Accurate Test Lab, LLC.

N/D: Not Detected LOQ: Limit of quantification

Analysis Method: ATL-LCM-001. Accurate Test Lab estimated expanded uncertainty is 13% as per in VALIDATION AND VERIFICATION OF ATL-LCM-001 (ATL-500A)





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CERTIFICATE OF ANALYSIS ACCURATE Report Issue Date: Batch #: **Order Date:** Customer: **Analysis Date: Laboratory Number:** Extraction Technician: HP Sample Description: Analytical Chemist: HP **Photo Unit Weight:** Hernan Prieto Laboratory Manager **PESTICIDES PROFILE Analyte Analyte** RESULT PASS/FAIL **Analyte** RESULT PASS/FAIL **RESULT PASS/FAIL**

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CERTIFICATE OF ANALYSIS Report Issue Date: Batch #: **Order Date: Customer: Analysis Date: Laboratory Number:** Extraction Technician: HP Sample Description: Analytical Chemist: HP **Photo Unit Weight:** Hernan Prieto Laboratory Manager RESIDUAL SOLVENTS PROFILE Concentration **Action Limit Analyte** PASS/FAIL (PPM) (PPM)



NOTES

Reporting Limits will vary based on sample extraction weight used for the analysis. Accurate Test Lab, LLC utilizes based upon traceable Reference Standards and Certified Reference Material to calibrate analytical instruments along with proven analytical methods. The methods are applied in the most ethical manner following good laboratory practice guidelines.

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N/D: Not Detected LOQ: Limit of quantification

Analysis Method: ATL-GCM-001

1-Pass/Fail statement is based on California Code of Regulations, Title 16, Section 5718. Accurate Test Lab estimated expanded uncertainty is 25%, Following NIST, EURACHEM & CITAC guidelines.



CERTIFICATE OF ANALYSIS Report Issue Date: Batch #: **Order Date:** Customer: **Analysis Date: Laboratory Number: Extraction Technician:**AY Sample Description: Analytical Chemist: AY **Photo Net Weight:** Abraham Gacaman Laboratory Manager **HEAVY METALS PROFILE** LOQ Action level Result **Analyte** (ppb) (ppb) (ppb) (ppb)

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Reporting Limits will vary based on sample extraction weight used for the analysis. Accurate Test Lab, LLC utilizes based upon traceable Reference Standards and Certified Reference Material to calibrate analytical instruments along with proven analytical report are based solely on the sample submitted and cannot be reproduced. Results only apply to samples within COA as received. Certificate of Analysis shall not be reproduce except in full without approval of Accurate Test Lab, LLC. NID: Not Detected Trace Cannabinoids detected but are below limit of quantification. LOQ = Limit of Quantifaction, LOD = Limit of Detection, Dilution = Dilution Factor (ppb) = Parts per Billion,(%) = Percent, (cfu/g) = Colony Forming Unit per Gram(cfu/g) = Colony Forming Unit per Gram(Detection, (µg/g) = Microgram per Gram(ppm) = Parts per Million, (ppm) = (µg/g), (aw) = aw(area ratio) = Area Ratio, (mg/Kg) = Milligram per Klogram methods. The methods are applied in the most ethical manner following good laboratory practice guidelines. The results of this

