

CERTIFICATE OF ANALYSIS



Customer:

Batch #:

Report Issue Date:

Laboratory Number:

Order Date:

Analysis Date:

Sample Description:

Extraction Technician: LL

Analytical Chemist: LL



Unit Weight:

Kim Dang
Laboratory Manager

CANNABINOID PROFILE - BASIC

Analyte	LOQ (mg/g)	Results	%
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Analyte	LOQ (mg/g)	Results	%
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Analyte	LOQ (mg/g)	Results	%
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Max Active THC

Total Active Cannabinoids

Max Active CBD

Total Cannabinoids

NOTES

Empty box for notes

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) Cannabichromene(CBC) Cannabichromenic Acid(CBCA) Tetrahydrocannabinolic Acid(THCA)



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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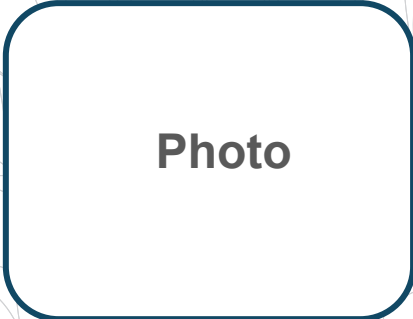
Analysis Date:

Sample Description:

Extraction Technician:LL

Analytical Chemist:LL

Unit Weight:



Kim Dang
Laboratory Manager

Salmonella spp - STEC E. coli - Aspergillus

Microbe	Detected / absent	Action Limit	Pass / Fail

NOTES



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NA= Not applicable ; ND= Not detected; NT: Not tested ; LOD= <10 CFUs ; qPCR LOD= <1 CFU/g - Method of Analysis qPCR
PASS-FAIL; Criteria based on CMTL Sample Testing Florida Department of Health Emergency Rule for 2020
Accurate Test Lab, LLC >>> 1305 NW 65th PI, Fort Lauderdale FL, 33309 USA.

>>> (954) 515 - 0200

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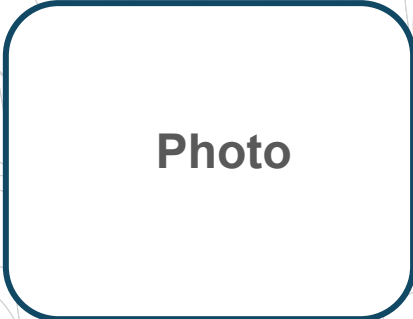
Analysis Date:

Sample Description:

Extraction Technician:LL

Analytical Chemist:LL

Unit Weight:



Kim Dang
Laboratory Manager

FILTH & FOREIGN MATERIALS PROFILE

Filth & Foreign Materials	% Detected by Weight	Allowable Criteria	PASS / FAIL
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NOTES



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>>> ☎ (954) 515 - 0200

CERTIFICATE OF ANALYSIS



Customer:

Batch #:

Report Issue Date:

Laboratory Number:

Order Date:

Analysis Date:

Sample Description:

Extraction Technician:AA

Analytical Chemist:AA

Unit Weight:



Kim Dang
Laboratory Manager

PESTICIDES PROFILE

Analyte	RESULT	PASS/FAIL	Analyte	RESULT	PASS/FAIL	Analyte	RESULT	PASS/FAIL
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NOTES



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T:Trace Cannabinoids detected but are below limit of quantification.

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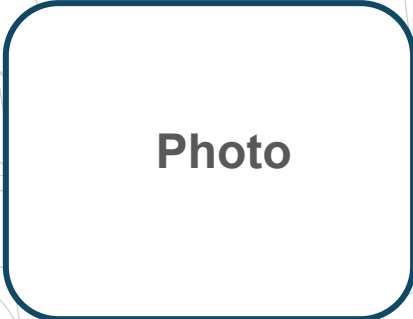
Analysis Date:

Sample Description:

Extraction Technician:AA

Analytical Chemist:AA

Unit Weight:



Kim Dang
Laboratory Manager

RESIDUAL SOLVENTS PROFILE

Analyte	Concentration (PPM)	Action Limit (PPM)	PASS/FAIL
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NOTES



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N/D: Not Detected LOQ: Limit of quantification

Analysis Method: ATL-GCM-001

1-Pass/Fail statement is based on Florida Department of Health, Rule No 64ER-20-39. Accurate Test Lab estimated expanded uncertainty is 25%, Following NIST, EURACHEM & CITAC guidelines.

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Kim Dang
Laboratory Manager

MICROBIOLOGY ANALYSIS

Microbe(s)	CFU Detected	Limit of Detection (CFU/g)	CFU/g	PASS / FAIL

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TNTC: Too numerous to count - ND: Not Detected - NA: NotApplicable -CFU: Colony-forming unit 1-Pass/Fail criteria based on CMTL sample testing Florida Department of Health Emergency Rule for 2020, Pass: Results within limits /specifications, Fail: Results exceed limits/specifications Accurate Test Lab estimated expanded uncertainty(CFU/g):-Aerobic Plate Count:10 -Staphylococcus Aureus:4 - Yeast:4 - Mold:2 - Enterobacteriaceae:6. Analysis Method: ATL-PHI-002