



Customer:

Batch #:

Report Issue Date:

Laboratory Number:

Order Date:

Analysis Date:

Sample Description:

Extraction Technician: LL

Analytical Chemist: LL

Unit Weight:



Photo

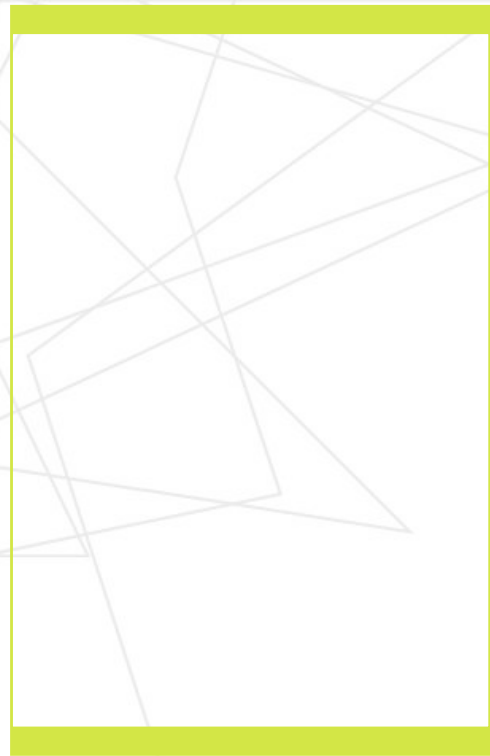
Mark Pickley  
Laboratory Manager

CANNABINOID PROFILE- EXPANDED

| Analyte | LOQ (mg/g) | Results | % |
|---------|------------|---------|---|
|         |            |         |   |

| Analyte | LOQ (mg/g) | Results | % |
|---------|------------|---------|---|
|         |            |         |   |

| Analyte | LOQ (mg/g) | Results | % |
|---------|------------|---------|---|
|         |            |         |   |



Max Active THC

Total Active Cannabinoids

Max Active CBD

Total Cannabinoids

Cannabidiol (CBD), Cannabidiol (CBD), Cannabidiol (CBD) Cannabidiol (CBD) Cannabidiol (CBD) Cannabidiol (CBD) Cannabidiol (CBD) Cannabidiol (CBD) Cannabidiol (CBD)  
 Tetrahydrocannabinol (THC), Tetrahydrocannabinol (THC), Tetrahydrocannabinol (THC) Cannabidiol (CBD) 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) 9R-Hexahydrocannabinol(9R-HHC) 11-Hydroxy-THC (11-OH-D8-THC)  
 Cannabichromene(CBC) Cannabichromenic Acid(CBCA) Tetrahydrocannabinolic Acid (THCA) Delta-9-Tetrahydrocannabinol(O-Acetate) (D8-THCO) Tetrahydrocannabinol (THCH)



Reporting Limits will vary based on sample extraction weight used for the analysis. Sigma Labs, 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 reproduced except in full without approval of Sigma Labs, LLC. N/D: Not Detected LOQ: Limit of quantification

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

