



License No. 800025015  
 FL License # CMTL-0003  
 CLIA No. 10D1094068

# Certificate of Analysis

## Compliance Test

**Maui Labs**  
 PO BOX 181  
 OAK RIDGE, NJ 07438

Batch # 50  
 Batch Date: 2021-07-26  
 Extracted From: Hemp

Test Reg State: Florida

Order # MAU210726-120046  
 Order Date: 2021-07-26  
 Sample # AABR612

Sampling Date: 2021-07-27  
 Lab Batch Date: 2021-07-27  
 Completion Date: 2021-08-04

Volume: 60 ml

Number of Units: 1  
 Net Weight per Unit: 57631.000 mg



Product Image



### Delta 8/Delta 10 Potency

## 12

Specimen Weight: 28.350

Analyte	Dilution (1:n)	LOD (%)	LOQ (%)	Result (µg/ml)
CBC	8.000	0.000018	0.001	
Delta-10 THC	1.000	0.000003	0.001	
Delta-9 THC	8.000	0.000013	0.001	
Delta-8 THC	8.000	0.000026	0.001	1,888.000
CBD	8.000	0.000054	0.001	2.859
THCV	8.000	0.000007	0.001	
THCA-A	8.000	0.000032	0.001	
CBN	8.000	0.000014	0.001	5.018
CBGA	8.000	0.00008	0.001	
CBG	8.000	0.000248	0.001	
CBDV	8.000	0.000065	0.001	
CBDa	8.000	0.00001	0.001	

### Tested (LCUV)



### Potency Summary

Total Delta 8 113.280mg	Total Delta 10 ND
Total THC ND	Total CBD 0.172mg
Total CBG ND	Total CBN 0.301mg
Other Cannabinoids ND	Total Cannabinoids 113.753mg

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Definitions and Abbreviations used in this report: \*Total CBD = CBD + (CBD-A \* 0.877), \*Total THC = THCA-A \* 0.877 + Delta 9 THC, \*CBG Total = (CBGA \* 0.877) + CBG, \*CBN Total = (CBNA \* 0.877) + CBN, \*Other Cannabinoids Total = CBC + CBDV + THCV + THCVA, \*Total Detected Cannabinoids = CBD Total + CBG Total + CBN Total + THC Total + CBC + CBDV + THCV + THCVA, \*Analyte Details above show the Dry Weight Concentrations unless specified as 12% moisture concentration. (mg/ml) = Milligrams per Milliliter, LOQ = Limit of Quantitation, 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, , LOD = Limit of Detection, (µg/g) = Microgram per Gram (ppm) = Parts per Million, (ppm) = (µg/g), (aw) = aw (area ratio) = Area Ratio, (mg/Kg) = Milligram per Kilogram, \*Measurement of Uncertainty = +/- 5%

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