



Certificate of Analysis

Compliance Test

Client Information:

Beautiful Earth Organics
4680 Lipscomb st
Suite 5H

Palm Bay, Florida 32905

Order # BEA250115-030001

Order Date: 2025-01-15

Sample # AAGH781

Statement of Amendment: Updated Photo

Batch # 17

Batch Date: 2025-01-15

Extracted From: hemp

Test Reg State: Florida

Sampling Date: 2025-01-20

Lab Batch Date: 2025-01-20

Orig. Completion Date: 2025-01-23

Initial Gross Weight: 93.600 g

Number of Units: 1

Net Weight per Unit: 28350.000 mg



Potency
Tested

Product Image

Potency 10

Specimen Weight: 100.500 mg

Tested

SOP13.001 (LCUV)

Analyte	LOD (mg/g)	LOQ (%)	Result (mg/g)	Result (%)
CRD	5.40E-5	0.015	82.490	8.249
CRDV	6.50E-5	0.015	3.170	0.317
CBC	1.80E-5	0.015	2.560	0.256
Delta-9 THC	1.30E-5	0.015	2.170	0.217
CBG	2.48E-4	0.015	1.820	0.182
CBN	1.40E-5	0.015	0.390	0.039
THCV	7.00E-6	0.015	0.270	0.027
CBDA	1.00E-5	0.015	<LOQ	<LOQ
CBGA	8.00E-5	0.015	<LOQ	<LOQ
THCA-A	3.20E-5	0.015	<LOQ	<LOQ
Total Active CBD			82.490	8.249
Total Active THC			2.170	0.217

Potency Summary

Total Active THC	61.520 mg	Total Active CBD	2338.592 mg
0.217%		8.249%	
Total CBG	51.597 mg	Total CBN	10.773 mg
0.182%		0.038%	
Total Cannabinoids	2632.581 mg		
9.286%			

Alexa Sun
Alexa Sun Lab Director/Principal Scientist
D.H.Sc., M.Sc., B.Sc., MT (AAB)



Definitions and Abbreviations used in this report: Total Active CBD = CBD + (CBD-A * 0.877); Total CBGV = CBGV + (CBGVA * 0.867); Total Active THC = THCA-A * 0.877 + Delta-9 THC; Total THCV = THCV + (THCV-A * 0.87); CBN Total = (CBGA * 0.875) + CBN; CBN Total = (CBGA * 0.875) + CBN; Total CBD = CBD + (CBDA * 0.877); Total THC-O-Acetate = Delta-9 THC-O-Acetate + Delta-9 THC-O-Acetate; Total THCP = Delta-9 THCP + Delta-9 THCP; Total Cannabinoids = Total percentage of cannabinoids within the sample. (mg/ml) = Milligrams per Milliliter; LOQ = Limit of Quantitation; LOD = Limit of Detection; Dilution = Dilution Factor; ppb = Parts per Billion; % = Percent; (mg/g) = Milligrams per Gram; (mg/ml) = Milligrams per Milliliter; (mg/kg) = Milligrams per Kilogram; ACS uses single acceptance criteria. Passed - Analyte/residue is not detected or is at the level below the action limit per FL rule 64B20-29, 64B20-30, 64B20-31, 64B20-32, 64B20-33, 64B20-34, 64B20-35, 64B20-36, 64B20-37, 64B20-38, 64B20-39, 64B20-40, 64B20-41, 64B20-42, 64B20-43, 64B20-44, 64B20-45, 64B20-46, 64B20-47, 64B20-48, 64B20-49, 64B20-50, 64B20-51, 64B20-52, 64B20-53, 64B20-54, 64B20-55, 64B20-56, 64B20-57, 64B20-58, 64B20-59, 64B20-60, 64B20-61, 64B20-62, 64B20-63, 64B20-64, 64B20-65, 64B20-66, 64B20-67, 64B20-68, 64B20-69, 64B20-70, 64B20-71, 64B20-72, 64B20-73, 64B20-74, 64B20-75, 64B20-76, 64B20-77, 64B20-78, 64B20-79, 64B20-80, 64B20-81, 64B20-82, 64B20-83, 64B20-84, 64B20-85, 64B20-86, 64B20-87, 64B20-88, 64B20-89, 64B20-90, 64B20-91, 64B20-92, 64B20-93, 64B20-94, 64B20-95, 64B20-96, 64B20-97, 64B20-98, 64B20-99, 64B20-100. Failed - Analyte/residue is at the level that equal or above the action limit per FL rule 64B20-29, 64B20-30, 64B20-31, 64B20-32, 64B20-33, 64B20-34, 64B20-35, 64B20-36, 64B20-37, 64B20-38, 64B20-39, 64B20-40, 64B20-41, 64B20-42, 64B20-43, 64B20-44, 64B20-45, 64B20-46, 64B20-47, 64B20-48, 64B20-49, 64B20-50, 64B20-51, 64B20-52, 64B20-53, 64B20-54, 64B20-55, 64B20-56, 64B20-57, 64B20-58, 64B20-59, 64B20-60, 64B20-61, 64B20-62, 64B20-63, 64B20-64, 64B20-65, 64B20-66, 64B20-67, 64B20-68, 64B20-69, 64B20-70, 64B20-71, 64B20-72, 64B20-73, 64B20-74, 64B20-75, 64B20-76, 64B20-77, 64B20-78, 64B20-79, 64B20-80, 64B20-81, 64B20-82, 64B20-83, 64B20-84, 64B20-85, 64B20-86, 64B20-87, 64B20-88, 64B20-89, 64B20-90, 64B20-91, 64B20-92, 64B20-93, 64B20-94, 64B20-95, 64B20-96, 64B20-97, 64B20-98, 64B20-99, 64B20-100. This report shall not be reproduced, without written approval, from ACS Laboratory. The results of this report relate only to the material or product analyzed. Test results are confidential unless explicitly stated otherwise. ACS Laboratory is accredited to the ISO/IEC 17025:2017 Standard.