



Excelbis Labs
1920 E Warner Avenue
Santa Ana, CA 92705

(714) 340-7099
http://excelbislabs.com
Lic# C8-0000059-LIC

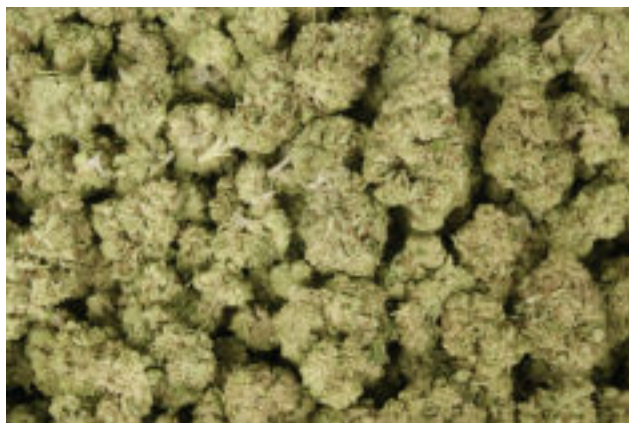
Banana Cooler

Strain: Banana Cooler
Matrix: Plant
Type: Flower - Cured
Sample Size: ; Batch:

Produced:
Collected:
Received:
Completed: 01/16/2025

Client
THD

Summary QA Testing 1 of 3



Test Date Tested Result
Batch **Pass**
Cannabinoids Complete
Foreign Matter 01/16/2025 Complete
Heavy Metals Complete
Microbials Complete
Mycotoxins **Pass**
GCMS Pesticides **Pass**
LCMS Pesticides **Pass**

22.670% Total THC **0.115%** Total CBD **22.967%** Total Cannabinoids

Analyte **LOD** **LOQ** **Result** **Result** **mg/g** **mg/g** **% mg/g**
CBC 0.009 0.025 0.0911 0.911 CBD 0.025 0.100 0.1153 1.153 CBDa 0.019 0.050 ND ND CBD V 0.125 1.000 ND ND CBD Va
0.257 0.780 ND ND CBG 0.019 0.050 ND ND CBGa 0.125 0.250 ND ND CBN 0.009 0.050 0.0911 0.911 Δ8-THC 0.025 0.100 ND
ND Δ9-THC 0.019 0.100 0.2789 2.789 THCa 0.013 0.050 25.5310 255.310 THCV 0.025 0.100 ND ND **Total THC 22.670**
226.696 Total CBD 0.115 1.153
Total CBG 0.000 0.000 Total 22.967 229.671

Date Tested:

Total THC = THCa * 0.877 + Δ9-THC + Δ8 THC; Total CBD = CBDa * 0.877 + CBD; Total CBG = CBGa * 0.877 + CBG. Total Cannabinoids = Total THC + Total CBD + Total CBG + minor

cannabinoids.

Cannabinoids: HPLC, CAN-SOP-001 Water Activity: Water Activity Meter, WA-SOP-001 Moisture Content: Moisture Analyzer, MO-SOP-001

Foreign Matter: Visual Inspection, FM-SOP-001

Dr. Jerry White PhD Bryan Zahakaylo

Jerry White, PhD (866) 506-5866 Bryan Zahakaylo

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01/16/2025

Analyst

01/16/2025

ND = Not Detected, NR = Not Reported, LOD = Limit of Detection, LOQ = Limit of Quantitation. This product has been tested by Excelbis Labs LLC using valid testing methodologies and a quality system as required by state law. All LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 5730, pursuant to 16 CCR section 5726(e)(13). Values



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QA Testing

2 of 3

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Sample Size: ; Batch:
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Produced:
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Client
THD

GC Pesticides Pass

Analyte **LOD** **LOQ** **Limit** **Mass Status** **µg/g** **µg/g** **µg/g** **µg/g**
Captan 0.231 0.7 0.7 NR NT Chlordane (tr ans + cis) 0.0116 0.035 0.0116 ND Pass Chlorfenap yr 0.0058 0.0175 0.0058 NR NT 0.0231 0.07 2 NR NT
Cypermethrin 0.0231 0.07 1 NR NT Parathion Methyl 0.0058 0.0175 0.0058 NR NT Pentachloronitrobenzene (Quintozene) 0.0231 0.07 0.1 NR NT

Mycotoxins Pass

Analytes **LOD** **LOQ** **Limit** **Conc. Status** **PPB** **PPB** **PPB** **PPB**
xin B1 1.7000 5.0000 NR NT xin B2 1.7000 5.0000 NR NT xin G1 1.7000 5.0000 NR NT xin G2 1.7000 5.0000 NR NT
Ochr atoxin A 6.6000 20.0000 20 NR NT T 20 ND Pass

Microbials Complete

Analyte **Limit** **Detected / Not Detected Status** **RFU/g** **RFU/g**
vus 0 NR NT Aspergillus fumigatus 0 NR NT Aspergillus niger 0 NR NT Aspergillus terreus 0 NR NT Shiga toxin-producing E. Coli 0 NR NT Salmonella SPP 0
NR NT

Heavy Metals Complete

Analyte **LOD** **LOQ** **Limit** **Conc. Status** **PPM** **PPM** **PPM** **PPM**
Arsenic 0.0150 0.05 0.2 NR NT Cadmium 0.0113 0.05 0.2 NR NT Lead 0.00615 0.05 0.5 NR NT Mercury 0.00126 0.005 0.1 NR NT

GCMS Date Tested:
Pesticides: GC-MS/MS. GCMS Method GCP-SOP-001
LCMS Date Tested:
Mycotoxins Footnote: Mycotoxins: LC-MS/MS, LCMS Method LCP-SOP-001
Microbial Date Tested:
Microbials Footnote: Microbial: PCR-SOP-001
RFU = Relative Fluorescence Units
Heavy Metals Date Tested:
Heavy Metals: Heavy Metals: ICP-MS, HM-SOP-001

via PhD

Bryan Zahakaylo

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3 of 3

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LC Pesticides Pass

Analyte LOD LOQ Limit Result Status $\mu\text{g/g}$ $\mu\text{g/g}$ $\mu\text{g/g}$ $\mu\text{g/g}$

Abamectin 0.033 0.1 0.1 NR NT Acephate 0.033 0.1 0.1 NR NT
 Acequinocyl 0.033 0.1 0.1 NR NT Acetamiprid 0.033 0.1 0.1 NR NT
 Aldicarb 0.033 0.1 0.033 NR NT Azoxystrobin 0.033 0.1 0.1 NR NT
 Bifenazate 0.033 0.1 0.1 NR NT Bifenthrin 0.033 0.1 3 NR NT
 Boscalid 0.033 0.1 0.1 NR NT Carbaryl 0.033 0.1 0.5 NR NT Carbofur
 an 0.033 0.1 0.033 NR NT Chlor antraniliprole 0.033 0.1 10 NR NT
 Chlorp yrifos 0.033 0.1 0.033 NR NT Clofentezine 0.033 0.1 0.1 NR
 NT Coumaphos 0.033 0.1 0.033 NR NT Daminozide 0.033 0.1 0.033
 NR NT Diazinon 0.1 0.1 0.1 NR NT Dichlorv os 0.033 0.1 0.033 NR NT
 Dimethoate 0.033 0.1 0.033 NR NT Dimethomorph (I + II) 0.033 0.1 2
 ND Pass Ethoprophos 0.033 0.1 0.033 NR NT Etofenpro x 0.033 0.1
 0.033 NR NT Etoxazole 0.033 0.1 0.1 NR NT Fenhexamid 0.033 0.1
 0.1 NR NT Fenoxycarb 0.033 0.1 0.033 NR NT Fenpyroximate 0.033
 0.1 0.1 NR NT Fipronil 0.033 0.1 0.033 NR NT Flonicamid 0.033 0.1
 0.1 NR NT Fludioxonil 0.033 0.1 0.1 NR NT Hexythiazox 0.033 0.1 0.1
 NR NT

Imazalil 0.033 0.1 0.033 NR NT Imidacloprid 0.033 0.1 5 NR NT
 Kreso xim Methyl 0.033 0.1 0.1 NR NT Malathion 0.033 0.1 0.5 NR
 NT Metalaxyl 0.033 0.1 2 NR NT Methiocarb 0.033 0.1 0.033 NR NT
 Methom yl 0.033 0.1 1 NR NT Me vinphos 0.033 0.1 0.033 ND Pass
 My clobutanil 0.033 0.1 0.1 NR NT Naled 0.033 0.1 0.1 NR NT Oxam
 yl 0.033 0.1 0.5 NR NT Paclobutrazol 0.033 0.1 0.033 NR NT
 Permethrin (trans + cis) 0.033 0.1 0.5 ND Pass Phosmet 0.033 0.1 0.1
 NR NT Piperon yl Butoxide 0.033 0.1 3 NR NT Pr allethrin 0.033 0.1
 0.1 NR NT Propiconazole 0.033 0.1 0.1 NR NT Propoxur 0.033 0.1
 0.033 NR NT Pyrethrins (Cinerin +

Jasmolin + Pyrethrin) 0.0133 0.04 0.5 ND Pass Pyridaben 0.033 0.1
 0.1 NR NT Spinetor am (J + L) 0.033 0.1 0.1 ND Pass Spinosyn (A + D)
 0.033 0.1 0.1 ND Pass Spiromesifen 0.033 0.1 0.1 NR NT Spirotetr
 amat 0.033 0.1 0.1 NR NT Spiroxamine 0.033 0.1 0.033 NR NT
 Tebuconazole 0.033 0.1 0.1 NR NT Thiacloprid 0.033 0.1 0.033 NR
 NT Thiametho xam 0.033 0.1 5 NR NT T 0.033 0.1 0.1 NR NT

LCMS Date Tested:

Pesticides: LC-MS/MS. LCMS Method LCP-SOP-001

Dr. Jerry White PhD

Bryan Zahakaylo



Analyte LOD LOQ Limit Result Status $\mu\text{g/g}$ $\mu\text{g/g}$ $\mu\text{g/g}$ $\mu\text{g/g}$

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