

19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950 ME OCP: MTF368



Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

Sample ID 07211

METRC Sample

ID

1A40D0300005975000001249

Date Received 05/19/2023

Date/Time of Collection

05/18/2023 11:00 AM

License Number GR860

Phone 207-219-8527 or text me at

9.5G

207-383-9884

Sample Type Dried Flower

Strain SBL 1249

Serving Mass (g)/

Package

Collected Sample

Weight

Collected By James Mansfield

Date Generated 05/26/2023

| Heavy Metals Screening | | | | | | |
|------------------------|--|--|--|--|--|--|
| All Results Pass | | | | | | |

| Pesticides Sc | reening |
|---------------|---------|
| All Results | Pass |



CATLAB, LLC 19 Levesque Dr. #3 Eliot. ME 03903

207-200-9950 ME OCP: MTF368

Certificate of Analysis

Zero Gravity Botanicals LLC **Client Name**

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

Sample ID 07211

METRC Sample

ATLAB LIC

1A40D0300005975000001249

05/19/2023

05/18/2023 11:00 AM

Date Received Date/Time of

Collection

GR860

Phone

207-219-8527 or text me at

207-383-9884

Sample Type

License Number

Dried Flower

Strain

SBL 1249

Serving Mass (g)/

Package

Collected Sample

Weight

9.5G

Collected By

James Mansfield

Date Generated

05/26/2023

Analyst: LCH/RW

Pesticides

Date Analyzed: 5/23/23 Prep Date: 5/22/23 Instrument: CAT-0162 Method: SOP QA-0040

Finding LOQ Limit Pass/ **Finding** LOQ Limit Pass/ **Analyte Analyte** (PPB) (PPB) (PPB) Fail (PPB) (PPB) (PPB) Fail Abamectin < RL 403 500 **Pass** Dimethoate < RL 39.9 200 **Pass** Acephate Ethoprophos 200 400 **Pass** 33.9 **Pass** 2000 78.1 400 Acequinocyl < RI 1150 Etofenprox < RI Pass Pass Acetamiprid 61.2 200 < RL 31.2 200 **Pass** Etoxazole < RL **Pass** < RL Aldicarb 31.2 400 **Pass** Fenoxycarb < RL 89.9 200 **Pass** 83.1 400 Azoxystrobin < RI 33.2 200 Fenpyroximate < RI **Pass Pass** Bifenazate < RL 31.2 200 **Pass Fipronil** < RL 112 400 **Pass** Bifenthrin < RL 96.5 200 Pass Flonicamid < RL 31.2 1000 Pass < RL Boscalid < RI 42.9 400 Fludioxonil 62.5 400 Pass Pass Carbaryl < RL 37.0 200 **Pass** Hexythiazox < RL 54.3 1000 **Pass** Carbofuran < RL 31.2 200 Pass Imazalil < RL 87.3 200 Pass 92.2 Chlorantraniliprole < RL 400 200 Pass Imidacloprid < RI 39.8 **Pass** Kresoxim Chlorfenapyr < RL 919 1000 **Pass** < RL 53.6 400 Pass methyl Chlorpyrifos < RL 74.5 200 Pass Malathion < RL 66.0 200 **Pass** Clofentezine < RI 56.7 200 **Pass** Metalaxyl < RI 56.4 200 Pass Cyfluthrin < RL 798 1000 Pass Methiocarb < RL 31.2 200 **Pass** Cypermethrin < RL 196 1000 Pass Methomyl < RI 31.2 400 **Pass** Daminozide < RL 329 1000 **Pass** Methyl parathion 200 < RI 193 Pass DDVP 1000 < RI 31 2 **Pass** MGK-264² < RL 70.2 200 **Pass** (Dichlorvos) Diazinon < RL 55.3 200 **Pass** Myclobutanil < RL 37.3 200 **Pass** Naled < RI 42.2 500 **Pass**



19 Levesque Dr. #3 Eliot. ME 03903 207-200-9950 ME OCP: MTF368



Certificate of Analysis

Zero Gravity Botanicals LLC **Client Name**

Address 4 Commercial Rd.

Scarborough Maine, 04074

1A40D0300005975000001249

Order ID 1962

07211 Sample ID

METRC Sample

Date Received 05/19/2023

Date/Time of

Collection

License Number

207-219-8527 or text me at **Phone**

9.5G

Analyst: LCH/RW

GR860

207-383-9884

Sample Type **Dried Flower**

Strain SBL 1249

Serving Mass (g)/

Package

Collected Sample

Weight

Collected By James Mansfield

Date Generated 05/26/2023

Pesticides

Date Analyzed: 5/23/23 Prep Date: 5/22/23 Instrument: CAT-0162 Method: SOP OA-0040

05/18/2023 11:00 AM

| Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/Fail |
|-------------------------|---------------|-----------|-------------|-----------|
| Oxamyl | < RL | 31.2 | 1000 | Pass |
| Paclobutrazol | < RL | 52.5 | 400 | Pass |
| Permethrin ³ | < RL | 199 | 200 | Pass |
| Phosmet | < RL | 55.8 | 200 | Pass |
| Piperonyl butoxide | < RL | 59.0 | 2000 | Pass |
| Prallethrin | < RL | 103 | 200 | Pass |
| Propiconazole | < RL | 59.5 | 400 | Pass |
| Propoxur | < RL | 31.2 | 200 | Pass |
| Pyrethrins ¹ | < RL | 248 | 1000 | Pass |
| Pyridaben | < RL | 59.8 | 200 | Pass |
| Spinosad ⁴ | < RL | 62.4 | 200 | Pass |
| Spiromesifen | < RL | 62.5 | 200 | Pass |
| Spirotetramat | < RL | 37.5 | 200 | Pass |
| Spiroxamine | < RL | 37.9 | 400 | Pass |
| tebuconazole | < RL | 69.2 | 400 | Pass |
| Thiacloprid | < RL | 31.2 | 200 | Pass |
| Thiamethoxam | < RL | 62.6 | 200 | Pass |
| Trifloxystrobin | < RL | 59.3 | 200 | Pass |
| | | | | |

Disclaimer:

- 1. Pyrethrin is measured as cumulative residues of Pyrethrin, Cinerin, and Jasmolin (CAS # 8003-34-7).
- 2. MGK-264 is measured as cumulative residue of MGK-264 A and MGK-264 B (CAS # 113-48-4).
- 3. Permethrin is measured as cumulative residue of cis- and trans- permethrin isomers. (CAS # 54774-45-7 and 51877-74-8, respectively).
- 4. Spinosad is a measured as cumulative residue of Spinosad A and Spinosad D (CAS # 168316-95-8 and 131929-60-7, respectively).
- 5. Abamectin is measured as cumulative residues of Abamectin B1a and Abamectin B1b (CAS #71751-41-2)



19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

207-219-8527 or text me at

ME OCP: MTF368

Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

Address

Scarborough Maine, 04074

Order ID 1962

Sample ID 07211

METRC Sample

Date Received 05/19/2023

Date/Time of

Collection

4 Commercial Rd.

1A40D0300005975000001249

Strain Serving Mass (g)/

Package

Phone

Collected Sample

License Number

Sample Type

Weight

Collected By James Mansfield

GR860

207-383-9884

Dried Flower

Analyst: ITG

SBL 1249

9.5G

Date Generated 05/26/2023

Heavy Metals

Date Analyzed: 05/25/23 **Prep Date:** 5/24/23 Instrument: CAT-0093 Method: SOP-OA-0030

05/18/2023 11:00 AM

| Metals | Result (ug/kg) | RL (ug/kg) | Action Level (ug/kg) | Pass/Fail |
|---------|----------------|------------|----------------------|-----------|
| Arsenic | < RL | 84.7 | 200 | Pass |
| Cadmium | < RL | 55.9 | 200 | Pass |
| Lead | < RL | 24.7 | 500 | Pass |
| Mercury | < RL | 4.89 | 100 | Pass |



19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950 ME OCP: MTF368



Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

Sample ID 07212

METRC Sample

ID

1A40D0300005975000001250

Date Received 05/19/2023

Date/Time of Collection

05/18/2023 11:00 AM

License Number GR860

Phone 207-219-8527 or text me at

16G

207-383-9884

Sample Type Dried Flower

Strain WB 1250

Serving Mass (g)/

Package

Collected Sample

Weight
Collected By

James Mansfield

Date Generated 05/26/2023

| Heavy Metals Screening | | | | | | |
|------------------------|--|--|--|--|--|--|
| All Results Pass | | | | | | |

| Pesticides Sci | reening |
|----------------|---------|
| All Results | Pass |



19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

ME OCP: MTF368



Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

Sample ID 07212

METRC Sample

Date Received 05/19/2023

Date/Time of

Collection

1A40D0300005975000001250

05/18/2023 11:00 AM

License Number

GR860

Phone

207-219-8527 or text me at

207-383-9884

Sample Type

Dried Flower

Strain

WB 1250

Serving Mass (g)/

Package

Collected Sample

Weight

16G

Collected By

James Mansfield

Date Generated

05/26/2023

Analyst: LCH/RW

Pesticides

Date Analyzed: 5/23/23 Prep Date: 5/22/23 Instrument: CAT-0162

Method: SOP QA-0040

| Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/ Fail | Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/ Fail |
|----------------------|------------------|--------------|----------------|---------------|----------------------|------------------|--------------|----------------|---------------|
| Abamectin | < RL | 403 | 500 | Pass | Dimethoate | < RL | 39.9 | 200 | Pass |
| Acephate | < RL | 55.6 | 400 | Pass | Ethoprophos | < RL | 33.9 | 200 | Pass |
| Acequinocyl | < RL | 1150 | 2000 | Pass | Etofenprox | < RL | 78.1 | 400 | Pass |
| Acetamiprid | < RL | 31.2 | 200 | Pass | Etoxazole | < RL | 61.2 | 200 | Pass |
| Aldicarb | < RL | 31.2 | 400 | Pass | Fenoxycarb | < RL | 89.9 | 200 | Pass |
| Azoxystrobin | < RL | 33.2 | 200 | Pass | Fenpyroximate | < RL | 83.1 | 400 | Pass |
| Bifenazate | < RL | 31.2 | 200 | Pass | Fipronil | < RL | 112 | 400 | Pass |
| Bifenthrin | < RL | 96.5 | 200 | Pass | Flonicamid | < RL | 31.2 | 1000 | Pass |
| Boscalid | < RL | 42.9 | 400 | Pass | Fludioxonil | < RL | 62.5 | 400 | Pass |
| Carbaryl | < RL | 37.0 | 200 | Pass | Hexythiazox | < RL | 54.3 | 1000 | Pass |
| Carbofuran | < RL | 31.2 | 200 | Pass | Imazalil | < RL | 87.3 | 200 | Pass |
| Chlorantraniliprole | < RL | 92.2 | 200 | Pass | Imidacloprid | < RL | 39.8 | 400 | Pass |
| Chlorfenapyr | < RL | 919 | 1000 | Pass | Kresoxim- methyl | < RL | 53.6 | 400 | Pass |
| Chlorpyrifos | < RL | 74.5 | 200 | Pass | Malathion | < RL | 66.0 | 200 | Pass |
| Clofentezine | < RL | 56.7 | 200 | Pass | Metalaxyl | < RL | 56.4 | 200 | Pass |
| Cyfluthrin | < RL | 798 | 1000 | Pass | Methiocarb | < RL | 31.2 | 200 | Pass |
| Cypermethrin | < RL | 196 | 1000 | Pass | Methomyl | < RL | 31.2 | 400 | Pass |
| Daminozide | < RL | 329 | 1000 | Pass | Methyl parathion | < RL | 193 | 200 | Pass |
| DDVP (Dichlorvos) | < RL | 31.2 | 1000 | Pass | MGK-264 ² | < RL | 70.2 | 200 | Pass |
| Diazinon | < RL | 55.3 | 200 | Pass | Myclobutanil | < RL | 37.3 | 200 | Pass |
| | | | | | Naled | < RL | 42.2 | 500 | Pass |



19 Levesque Dr. #3 Eliot. ME 03903 207-200-9950 ME OCP: MTF368



Certificate of Analysis

Zero Gravity Botanicals LLC **Client Name**

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

07212 Sample ID

METRC Sample

Date Received 05/19/2023

Date/Time of

Collection

1A40D0300005975000001250

05/18/2023 11:00 AM

GR860

Phone

207-219-8527 or text me at

207-383-9884

Sample Type

License Number

Dried Flower

Strain

WB 1250

Serving Mass (g)/

Package

Collected Sample

Weight

16G

Collected By

James Mansfield

Date Generated

05/26/2023

Pesticides

Date Analyzed: 5/23/23 Instrument: CAT-0162

Prep Date: 5/22/23 Method: SOP OA-0040

Analyst: LCH/RW

| Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/Fail |
|-------------------------|---------------|-----------|-------------|-----------|
| Oxamyl | < RL | 31.2 | 1000 | Pass |
| Paclobutrazol | < RL | 52.5 | 400 | Pass |
| Permethrin ³ | < RL | 199 | 200 | Pass |
| Phosmet | < RL | 55.8 | 200 | Pass |
| Piperonyl butoxide | < RL | 59.0 | 2000 | Pass |
| Prallethrin | < RL | 103 | 200 | Pass |
| Propiconazole | < RL | 59.5 | 400 | Pass |
| Propoxur | < RL | 31.2 | 200 | Pass |
| Pyrethrins ¹ | < RL | 248 | 1000 | Pass |
| Pyridaben | < RL | 59.8 | 200 | Pass |
| Spinosad ⁴ | < RL | 62.4 | 200 | Pass |
| Spiromesifen | < RL | 62.5 | 200 | Pass |
| Spirotetramat | < RL | 37.5 | 200 | Pass |
| Spiroxamine | < RL | 37.9 | 400 | Pass |
| tebuconazole | < RL | 69.2 | 400 | Pass |
| Thiacloprid | < RL | 31.2 | 200 | Pass |
| Thiamethoxam | < RL | 62.6 | 200 | Pass |
| Trifloxystrobin | < RL | 59.3 | 200 | Pass |

Disclaimer:

- 1. Pyrethrin is measured as cumulative residues of Pyrethrin, Cinerin, and Jasmolin (CAS # 8003-34-7).
- 2. MGK-264 is measured as cumulative residue of MGK-264 A and MGK-264 B (CAS # 113-48-4).
- 3. Permethrin is measured as cumulative residue of cis- and trans- permethrin isomers. (CAS # 54774-45-7 and 51877-74-8, respectively).
- 4. Spinosad is a measured as cumulative residue of Spinosad A and Spinosad D (CAS # 168316-95-8 and 131929-60-7, respectively).
- 5. Abamectin is measured as cumulative residues of Abamectin B1a and Abamectin B1b (CAS #71751-41-2)



19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

207-219-8527 or text me at

ME OCP: MTF368

Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

Sample ID 07212

METRC Sample

Date Received

Date/Time of **Collection**

Sample Type

Serving Mass (g)/

Package 1A40D0300005975000001250

License Number

Phone

Strain

Collected Sample Weight

Collected By James Mansfield

GR860

207-383-9884

Dried Flower

Analyst: ITG

WB 1250

16G

Date Generated 05/26/2023

Heavy Metals

Date Analyzed: 05/25/23 **Prep Date:** 5/24/23 Instrument: CAT-0093 Method: SOP-OA-0030

05/18/2023 11:00 AM

05/19/2023

| Metals | Result (ug/kg) | RL (ug/kg) | Action Level (ug/kg) | Pass/Fail |
|---------|----------------|------------|----------------------|-----------|
| Arsenic | < RL | 84.7 | 200 | Pass |
| Cadmium | < RL | 55.9 | 200 | Pass |
| Lead | < RL | 24.7 | 500 | Pass |
| Mercury | < RL | 4.89 | 100 | Pass |



19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950 ME OCP: MTF368



Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

Sample ID 07213

METRC Sample

ID

1A40D0300005975000001248

Date Received 05/19/2023

Date/Time of Collection

05/18/2023 11:00 AM

License Number GR860

Phone 207-219-8527 or text me at

6.5G

207-383-9884

Sample Type Dried Flower

Strain CG 1248

Serving Mass (g)/

Package

Collected Sample

Weight

Collected By James Mansfield

Date Generated 05/26/2023

| Heavy Metals Screening | | | | | | |
|------------------------|--|--|--|--|--|--|
| All Results Pass | | | | | | |

| Pesticides Screening | | | | | | |
|----------------------|------|--|--|--|--|--|
| All Results | Pass | | | | | |



ATLAB LIC

CATLAB, LLC

19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

ME OCP: MTF368

Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

Sample ID 07213

METRC Sample

Date Received 05/19/2023

Date/Time of

Collection

1A40D0300005975000001248

05/18/2023 11:00 AM

GR860

Phone

207-219-8527 or text me at

207-383-9884

Sample Type

License Number

Dried Flower

Strain

CG 1248

Serving Mass (g)/

Package

Collected Sample

Weight

6.5G

Collected By

James Mansfield

Date Generated

05/26/2023

Pesticides

Date Analyzed: 5/23/23 Prep Date: 5/22/23 Instrument: CAT-0162 Method: SOP QA-0040

Analyst: LCH/RW

| Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/ Fail | Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/ Fail |
|----------------------|------------------|--------------|----------------|---------------|----------------------|------------------|--------------|----------------|---------------|
| Abamectin | < RL | 403 | 500 | Pass | Dimethoate | < RL | 39.9 | 200 | Pass |
| Acephate | < RL | 55.6 | 400 | Pass | Ethoprophos | < RL | 33.9 | 200 | Pass |
| Acequinocyl | < RL | 1150 | 2000 | Pass | Etofenprox | < RL | 78.1 | 400 | Pass |
| Acetamiprid | < RL | 31.2 | 200 | Pass | Etoxazole | < RL | 61.2 | 200 | Pass |
| Aldicarb | < RL | 31.2 | 400 | Pass | Fenoxycarb | < RL | 89.9 | 200 | Pass |
| Azoxystrobin | < RL | 33.2 | 200 | Pass | Fenpyroximate | < RL | 83.1 | 400 | Pass |
| Bifenazate | < RL | 31.2 | 200 | Pass | Fipronil | < RL | 112 | 400 | Pass |
| Bifenthrin | < RL | 96.5 | 200 | Pass | Flonicamid | < RL | 31.2 | 1000 | Pass |
| Boscalid | < RL | 42.9 | 400 | Pass | Fludioxonil | < RL | 62.5 | 400 | Pass |
| Carbaryl | < RL | 37.0 | 200 | Pass | Hexythiazox | < RL | 54.3 | 1000 | Pass |
| Carbofuran | < RL | 31.2 | 200 | Pass | Imazalil | < RL | 87.3 | 200 | Pass |
| Chlorantraniliprole | < RL | 92.2 | 200 | Pass | Imidacloprid | < RL | 39.8 | 400 | Pass |
| Chlorfenapyr | < RL | 919 | 1000 | Pass | Kresoxim- methyl | < RL | 53.6 | 400 | Pass |
| Chlorpyrifos | < RL | 74.5 | 200 | Pass | Malathion | < RL | 66.0 | 200 | Pass |
| Clofentezine | < RL | 56.7 | 200 | Pass | Metalaxyl | < RL | 56.4 | 200 | Pass |
| Cyfluthrin | < RL | 798 | 1000 | Pass | Methiocarb | < RL | 31.2 | 200 | Pass |
| Cypermethrin | < RL | 196 | 1000 | Pass | Methomyl | < RL | 31.2 | 400 | Pass |
| Daminozide | < RL | 329 | 1000 | Pass | Methyl parathion | < RL | 193 | 200 | Pass |
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| Diazinon | < RL | 55.3 | 200 | Pass | Myclobutanil | < RL | 37.3 | 200 | Pass |
| | | | | | Naled | < RL | 42.2 | 500 | Pass |



19 Levesque Dr. #3 Eliot. ME 03903 207-200-9950

ME OCP: MTF368

Certificate of Analysis

Zero Gravity Botanicals LLC **Client Name**

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

07213 Sample ID

METRC Sample

ATLAB LIC

1A40D0300005975000001248 05/19/2023

Date Received Date/Time of

Collection

License Number **GR860**

207-219-8527 or text me at **Phone**

6.5G

Analyst: LCH/RW

207-383-9884

Sample Type **Dried Flower**

Strain CG 1248

Serving Mass (g)/

Package

Collected Sample

Weight

Collected By James Mansfield

Date Generated 05/26/2023

Pesticides

Date Analyzed: 5/23/23 Prep Date: 5/22/23 Instrument: CAT-0162 Method: SOP OA-0040

05/18/2023 11:00 AM

| Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/Fail |
|-------------------------|---------------|-----------|-------------|-----------|
| Oxamyl | < RL | 31.2 | 1000 | Pass |
| Paclobutrazol | < RL | 52.5 | 400 | Pass |
| Permethrin ³ | < RL | 199 | 200 | Pass |
| Phosmet | < RL | 55.8 | 200 | Pass |
| Piperonyl butoxide | < RL | 59.0 | 2000 | Pass |
| Prallethrin | < RL | 103 | 200 | Pass |
| Propiconazole | < RL | 59.5 | 400 | Pass |
| Propoxur | < RL | 31.2 | 200 | Pass |
| Pyrethrins ¹ | < RL | 248 | 1000 | Pass |
| Pyridaben | < RL | 59.8 | 200 | Pass |
| Spinosad ⁴ | < RL | 62.4 | 200 | Pass |
| Spiromesifen | < RL | 62.5 | 200 | Pass |
| Spirotetramat | < RL | 37.5 | 200 | Pass |
| Spiroxamine | < RL | 37.9 | 400 | Pass |
| tebuconazole | < RL | 69.2 | 400 | Pass |
| Thiacloprid | < RL | 31.2 | 200 | Pass |
| Thiamethoxam | < RL | 62.6 | 200 | Pass |
| Trifloxystrobin | < RL | 59.3 | 200 | Pass |

Disclaimer:

- 1. Pyrethrin is measured as cumulative residues of Pyrethrin, Cinerin, and Jasmolin (CAS # 8003-34-7).
- 2. MGK-264 is measured as cumulative residue of MGK-264 A and MGK-264 B (CAS # 113-48-4).
- 3. Permethrin is measured as cumulative residue of cis- and trans- permethrin isomers. (CAS # 54774-45-7 and 51877-74-8, respectively).
- 4. Spinosad is a measured as cumulative residue of Spinosad A and Spinosad D (CAS # 168316-95-8 and 131929-60-7, respectively).
- 5. Abamectin is measured as cumulative residues of Abamectin B1a and Abamectin B1b (CAS #71751-41-2)



19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

ME OCP: MTF368

Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

Address

Scarborough Maine, 04074

Order ID 1962

Sample ID

METRC Sample

Date Received

Date/Time of **Collection**

4 Commercial Rd.

07213

1A40D0300005975000001248

05/19/2023

05/18/2023 11:00 AM

License Number GR860

207-219-8527 or text me at Phone

207-383-9884

Analyst: ITG

Sample Type Dried Flower

Strain CG 1248

Serving Mass (g)/

Package

Collected Sample

6.5G Weight

Collected By James Mansfield

Date Generated 05/26/2023

Heavy Metals

Date Analyzed: 05/25/23 **Prep Date:** 5/24/23 Instrument: CAT-0093 Method: SOP-OA-0030

| Metals | Result (ug/kg) | RL (ug/kg) | Action Level (ug/kg) | Pass/Fail |
|---------|----------------|------------|----------------------|-----------|
| Arsenic | < RL | 84.7 | 200 | Pass |
| Cadmium | < RL | 55.9 | 200 | Pass |
| Lead | < RL | 24.7 | 500 | Pass |
| Mercury | < RL | 4.89 | 100 | Pass |



CATLAB. LIC

CATLAB, LLC

19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

ME OCP: MTF368

Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

Sample ID 07214

METRC Sample

ID

1A40D0300005975000001253

Date Received 05/19/2023

Date/Time of Collection

05/18/2023 11:00 AM

License Number GR860

Phone 207-219-8527 or text me at

207-383-9884

Sample Type Dried Flower

Strain UP 1253

Serving Mass (g)/

Package

Collected Sample

Weight

6.5G

Collected By James Mansfield

Date Generated 05/26/2023

| Heavy Metals Screening | | | | |
|------------------------|--|--|--|--|
| All Results Pass | | | | |

| Pesticides Screening | | | | |
|----------------------|------|--|--|--|
| All Results | Pass | | | |



19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

207-219-8527 or text me at

ME OCP: MTF368

Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

Sample ID 07214

METRC Sample

Date Received 05/19/2023

Date/Time of

Collection

1A40D0300005975000001253

05/18/2023 11:00 AM

Phone

Sample Type

Strain

Serving Mass (g)/

License Number

Package

Collected Sample

Weight

Collected By

James Mansfield

Analyst: LCH/RW

207-383-9884

Dried Flower

UP 1253

6.5G

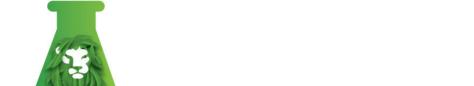
GR860

Date Generated 05/26/2023

Pesticides

Date Analyzed: 5/23/23 Prep Date: 5/22/23 Instrument: CAT-0162 Method: SOP QA-0040

| Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/ Fail | Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/ Fail |
|----------------------|------------------|--------------|----------------|---------------|----------------------|------------------|--------------|----------------|---------------|
| Abamectin | < RL | 403 | 500 | Pass | Dimethoate | < RL | 39.9 | 200 | Pass |
| Acephate | < RL | 55.6 | 400 | Pass | Ethoprophos | < RL | 33.9 | 200 | Pass |
| Acequinocyl | < RL | 1150 | 2000 | Pass | Etofenprox | < RL | 78.1 | 400 | Pass |
| Acetamiprid | < RL | 31.2 | 200 | Pass | Etoxazole | < RL | 61.2 | 200 | Pass |
| Aldicarb | < RL | 31.2 | 400 | Pass | Fenoxycarb | < RL | 89.9 | 200 | Pass |
| Azoxystrobin | < RL | 33.2 | 200 | Pass | Fenpyroximate | < RL | 83.1 | 400 | Pass |
| Bifenazate | < RL | 31.2 | 200 | Pass | Fipronil | < RL | 112 | 400 | Pass |
| Bifenthrin | < RL | 96.5 | 200 | Pass | Flonicamid | < RL | 31.2 | 1000 | Pass |
| Boscalid | < RL | 42.9 | 400 | Pass | Fludioxonil | < RL | 62.5 | 400 | Pass |
| Carbaryl | < RL | 37.0 | 200 | Pass | Hexythiazox | < RL | 54.3 | 1000 | Pass |
| Carbofuran | < RL | 31.2 | 200 | Pass | Imazalil | < RL | 87.3 | 200 | Pass |
| Chlorantraniliprole | < RL | 92.2 | 200 | Pass | Imidacloprid | < RL | 39.8 | 400 | Pass |
| Chlorfenapyr | < RL | 919 | 1000 | Pass | Kresoxim- methyl | < RL | 53.6 | 400 | Pass |
| Chlorpyrifos | < RL | 74.5 | 200 | Pass | Malathion | < RL | 66.0 | 200 | Pass |
| Clofentezine | < RL | 56.7 | 200 | Pass | Metalaxyl | < RL | 56.4 | 200 | Pass |
| Cyfluthrin | < RL | 798 | 1000 | Pass | Methiocarb | < RL | 31.2 | 200 | Pass |
| Cypermethrin | < RL | 196 | 1000 | Pass | Methomyl | < RL | 31.2 | 400 | Pass |
| Daminozide | < RL | 329 | 1000 | Pass | Methyl parathion | < RL | 193 | 200 | Pass |
| DDVP (Dichlorvos) | < RL | 31.2 | 1000 | Pass | MGK-264 ² | < RL | 70.2 | 200 | Pass |
| Diazinon | < RL | 55.3 | 200 | Pass | Myclobutanil | < RL | 37.3 | 200 | Pass |
| | | | | | Naled | < RL | 42.2 | 500 | Pass |



19 Levesque Dr. #3 Eliot. ME 03903 207-200-9950

207-219-8527 or text me at

ME OCP: MTF368

Certificate of Analysis

Zero Gravity Botanicals LLC **Client Name**

Address 4 Commercial Rd.

Order ID 1962

07214 Sample ID

METRC Sample

ATLAB LIC

Date Received 05/19/2023

Date/Time of

Collection

Scarborough Maine, 04074

1A40D0300005975000001253

05/18/2023 11:00 AM

Strain Serving Mass (g)/

Package

Phone

Collected Sample

License Number

Sample Type

6.5G Weight

Collected By James Mansfield

GR860

207-383-9884

Dried Flower

UP 1253

Date Generated 05/26/2023

Pesticides

Date Analyzed: 5/23/23 Prep Date: 5/22/23 Instrument: CAT-0162 Method: SOP OA-0040 Analyst: LCH/RW

| Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/Fail |
|-------------------------|---------------|-----------|-------------|-----------|
| Oxamyl | < RL | 31.2 | 1000 | Pass |
| Paclobutrazol | < RL | 52.5 | 400 | Pass |
| Permethrin ³ | < RL | 199 | 200 | Pass |
| Phosmet | < RL | 55.8 | 200 | Pass |
| Piperonyl butoxide | < RL | 59.0 | 2000 | Pass |
| Prallethrin | < RL | 103 | 200 | Pass |
| Propiconazole | < RL | 59.5 | 400 | Pass |
| Propoxur | < RL | 31.2 | 200 | Pass |
| Pyrethrins ¹ | < RL | 248 | 1000 | Pass |
| Pyridaben | < RL | 59.8 | 200 | Pass |
| Spinosad ⁴ | < RL | 62.4 | 200 | Pass |
| Spiromesifen | < RL | 62.5 | 200 | Pass |
| Spirotetramat | < RL | 37.5 | 200 | Pass |
| Spiroxamine | < RL | 37.9 | 400 | Pass |
| tebuconazole | < RL | 69.2 | 400 | Pass |
| Thiacloprid | < RL | 31.2 | 200 | Pass |
| Thiamethoxam | < RL | 62.6 | 200 | Pass |
| Trifloxystrobin | < RL | 59.3 | 200 | Pass |

Disclaimer:

- 1. Pyrethrin is measured as cumulative residues of Pyrethrin, Cinerin, and Jasmolin (CAS # 8003-34-7).
- 2. MGK-264 is measured as cumulative residue of MGK-264 A and MGK-264 B (CAS # 113-48-4).
- 3. Permethrin is measured as cumulative residue of cis- and trans- permethrin isomers. (CAS # 54774-45-7 and 51877-74-8, respectively).
- 4. Spinosad is a measured as cumulative residue of Spinosad A and Spinosad D (CAS # 168316-95-8 and 131929-60-7, respectively).
- 5. Abamectin is measured as cumulative residues of Abamectin B1a and Abamectin B1b (CAS #71751-41-2)



19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

ME OCP: MTF368

Certificate of Analysis

Client Name

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

Sample ID 07214

METRC Sample

Date Received

Date/Time of **Collection**

Zero Gravity Botanicals LLC

1A40D0300005975000001253

05/19/2023

05/18/2023 11:00 AM

License Number GR860

207-219-8527 or text me at Phone

207-383-9884

Sample Type Dried Flower

Strain **UP 1253**

Serving Mass (g)/

Package

Collected Sample

Weight

6.5G

Analyst: ITG

Collected By James Mansfield

Date Generated 05/26/2023

Heavy Metals

Date Analyzed: 05/25/23 **Prep Date:** 5/24/23 Instrument: CAT-0093 Method: SOP-OA-0030

| Metals | Result (ug/kg) | RL (ug/kg) | Action Level (ug/kg) | Pass/Fail |
|---------|----------------|------------|----------------------|-----------|
| Arsenic | < RL | 84.7 | 200 | Pass |
| Cadmium | < RL | 55.9 | 200 | Pass |
| Lead | < RL | 24.7 | 500 | Pass |
| Mercury | < RI | 4.89 | 100 | Pass |



CATLAB. LIC

CATLAB, LLC

19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

ME OCP: MTF368

Certificate of Analysis

Client Name

Zero Gravity Botanicals LLC

Address

4 Commercial Rd.

Scarborough Maine, 04074

Order ID

1962

Sample ID

07215

METRC Sample

1A40D0300005975000001254

Date Received

05/19/2023

Date/Time of

Collection

05/18/2023 11:00 AM

License Number

GR860

Phone

207-219-8527 or text me at

207-383-9884

Sample Type

Dried Flower

Strain

MM 1254

Serving Mass (g)/

Package

Collected Sample

Weight

6.5G

Collected By

James Mansfield

Date Generated

05/26/2023

| Heavy Metals Screening | | | |
|------------------------|------|--|--|
| All Results | Pass | | |

| Pesticides Screening | | | |
|----------------------|------|--|--|
| All Results | Pass | | |



19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

207-219-8527 or text me at

ME OCP: MTF368

Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

Sample ID 07215

METRC Sample

CATLAB. LIC

Date Received 05/19/2023

Date/Time of

Collection

1A40D0300005975000001254

Sample Type

Strain Serving Mass (g)/

Package

Phone

Collected Sample

Weight

License Number

Collected By James Mansfield

GR860

207-383-9884

Dried Flower

MM 1254

Analyst: LCH/RW

6.5G

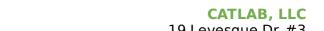
Date Generated 05/26/2023

Pesticides

Date Analyzed: 5/23/23 Prep Date: 5/22/23 Instrument: CAT-0162 Method: SOP QA-0040

05/18/2023 11:00 AM

| Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/ Fail | Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/ Fail |
|----------------------|------------------|--------------|----------------|---------------|----------------------|------------------|--------------|----------------|---------------|
| Abamectin | < RL | 403 | 500 | Pass | Dimethoate | < RL | 39.9 | 200 | Pass |
| Acephate | < RL | 55.6 | 400 | Pass | Ethoprophos | < RL | 33.9 | 200 | Pass |
| Acequinocyl | < RL | 1150 | 2000 | Pass | Etofenprox | < RL | 78.1 | 400 | Pass |
| Acetamiprid | < RL | 31.2 | 200 | Pass | Etoxazole | < RL | 61.2 | 200 | Pass |
| Aldicarb | < RL | 31.2 | 400 | Pass | Fenoxycarb | < RL | 89.9 | 200 | Pass |
| Azoxystrobin | < RL | 33.2 | 200 | Pass | Fenpyroximate | < RL | 83.1 | 400 | Pass |
| Bifenazate | < RL | 31.2 | 200 | Pass | Fipronil | < RL | 112 | 400 | Pass |
| Bifenthrin | < RL | 96.5 | 200 | Pass | Flonicamid | < RL | 31.2 | 1000 | Pass |
| Boscalid | < RL | 42.9 | 400 | Pass | Fludioxonil | < RL | 62.5 | 400 | Pass |
| Carbaryl | < RL | 37.0 | 200 | Pass | Hexythiazox | < RL | 54.3 | 1000 | Pass |
| Carbofuran | < RL | 31.2 | 200 | Pass | Imazalil | < RL | 87.3 | 200 | Pass |
| Chlorantraniliprole | < RL | 92.2 | 200 | Pass | Imidacloprid | < RL | 39.8 | 400 | Pass |
| Chlorfenapyr | < RL | 919 | 1000 | Pass | Kresoxim- methyl | < RL | 53.6 | 400 | Pass |
| Chlorpyrifos | < RL | 74.5 | 200 | Pass | Malathion | < RL | 66.0 | 200 | Pass |
| Clofentezine | < RL | 56.7 | 200 | Pass | Metalaxyl | < RL | 56.4 | 200 | Pass |
| Cyfluthrin | < RL | 798 | 1000 | Pass | Methiocarb | < RL | 31.2 | 200 | Pass |
| Cypermethrin | < RL | 196 | 1000 | Pass | Methomyl | < RL | 31.2 | 400 | Pass |
| Daminozide | < RL | 329 | 1000 | Pass | Methyl parathion | < RL | 193 | 200 | Pass |
| DDVP (Dichlorvos) | < RL | 31.2 | 1000 | Pass | MGK-264 ² | < RL | 70.2 | 200 | Pass |
| Diazinon | < RL | 55.3 | 200 | Pass | Myclobutanil | < RL | 37.3 | 200 | Pass |
| | | | | | Naled | < RL | 42.2 | 500 | Pass |



19 Levesque Dr. #3 Eliot. ME 03903 207-200-9950

ME OCP: MTF368



Certificate of Analysis

Zero Gravity Botanicals LLC **Client Name**

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

07215 Sample ID

METRC Sample

1A40D0300005975000001254

Date Received

Date/Time of Collection

05/19/2023

05/18/2023 11:00 AM

License Number **GR860**

207-219-8527 or text me at **Phone**

6.5G

Analyst: LCH/RW

207-383-9884

Sample Type **Dried Flower**

Strain MM 1254

Serving Mass (g)/

Package

Collected Sample

Weight

Collected By James Mansfield

Date Generated 05/26/2023

Pesticides

Date Analyzed: 5/23/23 Prep Date: 5/22/23 Instrument: CAT-0162 Method: SOP OA-0040

| Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/Fail |
|-------------------------|---------------|-----------|-------------|-----------|
| Oxamyl | < RL | 31.2 | 1000 | Pass |
| Paclobutrazol | < RL | 52.5 | 400 | Pass |
| Permethrin ³ | < RL | 199 | 200 | Pass |
| Phosmet | < RL | 55.8 | 200 | Pass |
| Piperonyl butoxide | < RL | 59.0 | 2000 | Pass |
| Prallethrin | < RL | 103 | 200 | Pass |
| Propiconazole | < RL | 59.5 | 400 | Pass |
| Propoxur | < RL | 31.2 | 200 | Pass |
| Pyrethrins ¹ | < RL | 248 | 1000 | Pass |
| Pyridaben | < RL | 59.8 | 200 | Pass |
| Spinosad ⁴ | < RL | 62.4 | 200 | Pass |
| Spiromesifen | < RL | 62.5 | 200 | Pass |
| Spirotetramat | < RL | 37.5 | 200 | Pass |
| Spiroxamine | < RL | 37.9 | 400 | Pass |
| tebuconazole | < RL | 69.2 | 400 | Pass |
| Thiacloprid | < RL | 31.2 | 200 | Pass |
| Thiamethoxam | < RL | 62.6 | 200 | Pass |
| Trifloxystrobin | < RL | 59.3 | 200 | Pass |

Disclaimer:

- 1. Pyrethrin is measured as cumulative residues of Pyrethrin, Cinerin, and Jasmolin (CAS # 8003-34-7).
- 2. MGK-264 is measured as cumulative residue of MGK-264 A and MGK-264 B (CAS # 113-48-4).
- 3. Permethrin is measured as cumulative residue of cis- and trans- permethrin isomers. (CAS # 54774-45-7 and 51877-74-8, respectively).
- 4. Spinosad is a measured as cumulative residue of Spinosad A and Spinosad D (CAS # 168316-95-8 and 131929-60-7, respectively).
- 5. Abamectin is measured as cumulative residues of Abamectin B1a and Abamectin B1b (CAS #71751-41-2)



19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

ME OCP: MTF368

Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

Sample ID 07215

METRC Sample

Collection

Date Received Date/Time of

1A40D0300005975000001254

05/19/2023

05/18/2023 11:00 AM

License Number GR860

207-219-8527 or text me at Phone

6.5G

207-383-9884

Analyst: ITG

Sample Type Dried Flower

Strain MM 1254

Serving Mass (g)/

Package

Collected Sample

Weight

Collected By James Mansfield

Date Generated 05/26/2023

Heavy Metals

Date Analyzed: 05/25/23 **Prep Date:** 5/24/23 Instrument: CAT-0093 Method: SOP-OA-0030

| Metals | Result (ug/kg) | RL (ug/kg) | Action Level (ug/kg) | Pass/Fail |
|---------|----------------|------------|----------------------|-----------|
| Arsenic | < RL | 84.7 | 200 | Pass |
| Cadmium | < RL | 55.9 | 200 | Pass |
| Lead | < RL | 24.7 | 500 | Pass |
| Mercury | < RL | 4.89 | 100 | Pass |



CATLAB. LIC

CATLAB, LLC

19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

ME OCP: MTF368

Certificate of Analysis

Client Name

Zero Gravity Botanicals LLC

Address

4 Commercial Rd.

Scarborough Maine, 04074

Order ID

1962

Sample ID

07216

METRC Sample

1A40D0300005975000001252

Date Received

05/19/2023

Date/Time of

Collection

05/18/2023 11:00 AM

License Number

Phone

207-219-8527 or text me at

207-383-9884

Sample Type

Dried Flower

Strain

SR 1252

GR860

Serving Mass (g)/

Package

Collected Sample

Weight

6.5G

Collected By

James Mansfield

Date Generated 05/26/2023

| Heavy Metals S | creening |
|----------------|----------|
| All Results | Pass |

| Pesticides Sc | reening |
|---------------|---------|
| All Results | Pass |



CATLAB. LIC

CATLAB, LLC

19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

ME OCP: MTF368

Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

Sample ID 07216

METRC Sample

Date Received 05/19/2023

Date/Time of

Collection

1A40D0300005975000001252

05/18/2023 11:00 AM

Phone

GR860

207-219-8527 or text me at

207-383-9884

Sample Type

License Number

Dried Flower

Strain

SR 1252

Serving Mass (g)/

Package

Collected Sample

Weight

6.5G

Collected By

James Mansfield

Date Generated

05/26/2023

Analyst: LCH/RW

Pesticides

Date Analyzed: 5/23/23 Prep Date: 5/22/23 Instrument: CAT-0162

Method: SOP QA-0040

| Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/ Fail | Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/ Fail |
|----------------------|------------------|--------------|----------------|---------------|----------------------|------------------|--------------|----------------|---------------|
| Abamectin | < RL | 403 | 500 | Pass | Dimethoate | < RL | 39.9 | 200 | Pass |
| Acephate | < RL | 55.6 | 400 | Pass | Ethoprophos | < RL | 33.9 | 200 | Pass |
| Acequinocyl | < RL | 1150 | 2000 | Pass | Etofenprox | < RL | 78.1 | 400 | Pass |
| Acetamiprid | < RL | 31.2 | 200 | Pass | Etoxazole | < RL | 61.2 | 200 | Pass |
| Aldicarb | < RL | 31.2 | 400 | Pass | Fenoxycarb | < RL | 89.9 | 200 | Pass |
| Azoxystrobin | < RL | 33.2 | 200 | Pass | Fenpyroximate | < RL | 83.1 | 400 | Pass |
| Bifenazate | < RL | 31.2 | 200 | Pass | Fipronil | < RL | 112 | 400 | Pass |
| Bifenthrin | < RL | 96.5 | 200 | Pass | Flonicamid | < RL | 31.2 | 1000 | Pass |
| Boscalid | < RL | 42.9 | 400 | Pass | Fludioxonil | < RL | 62.5 | 400 | Pass |
| Carbaryl | < RL | 37.0 | 200 | Pass | Hexythiazox | < RL | 54.3 | 1000 | Pass |
| Carbofuran | < RL | 31.2 | 200 | Pass | Imazalil | < RL | 87.3 | 200 | Pass |
| Chlorantraniliprole | < RL | 92.2 | 200 | Pass | Imidacloprid | < RL | 39.8 | 400 | Pass |
| Chlorfenapyr | < RL | 919 | 1000 | Pass | Kresoxim- methyl | < RL | 53.6 | 400 | Pass |
| Chlorpyrifos | < RL | 74.5 | 200 | Pass | Malathion | < RL | 66.0 | 200 | Pass |
| Clofentezine | < RL | 56.7 | 200 | Pass | Metalaxyl | < RL | 56.4 | 200 | Pass |
| Cyfluthrin | < RL | 798 | 1000 | Pass | Methiocarb | < RL | 31.2 | 200 | Pass |
| Cypermethrin | < RL | 196 | 1000 | Pass | Methomyl | < RL | 31.2 | 400 | Pass |
| Daminozide | < RL | 329 | 1000 | Pass | Methyl parathion | < RL | 193 | 200 | Pass |
| DDVP (Dichlorvos) | < RL | 31.2 | 1000 | Pass | MGK-264 ² | < RL | 70.2 | 200 | Pass |
| Diazinon | < RL | 55.3 | 200 | Pass | Myclobutanil | < RL | 37.3 | 200 | Pass |
| | | | | | Naled | < RL | 42.2 | 500 | Pass |



CATLAB, LLC 19 Levesque Dr. #3

Eliot. ME 03903 207-200-9950

207-219-8527 or text me at

ME OCP: MTF368

Certificate of Analysis

Zero Gravity Botanicals LLC **Client Name**

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

07216 Sample ID

METRC Sample

ATLAB LIC

Date Received 05/19/2023

Date/Time of

Collection

1A40D0300005975000001252

Sample Type

Serving Mass (g)/

Package

Phone

Strain

Collected Sample

License Number

6.5G Weight

Collected By James Mansfield

GR860

207-383-9884

Dried Flower

Analyst: LCH/RW

SR 1252

Date Generated 05/26/2023

Pesticides

Date Analyzed: 5/23/23 **Prep Date:** 5/22/23 Instrument: CAT-0162 Method: SOP OA-0040

05/18/2023 11:00 AM

| Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/Fail |
|---------------|---|---|-----------|
| < RL | 31.2 | 1000 | Pass |
| < RL | 52.5 | 400 | Pass |
| < RL | 199 | 200 | Pass |
| < RL | 55.8 | 200 | Pass |
| < RL | 59.0 | 2000 | Pass |
| < RL | 103 | 200 | Pass |
| < RL | 59.5 | 400 | Pass |
| < RL | 31.2 | 200 | Pass |
| < RL | 248 | 1000 | Pass |
| < RL | 59.8 | 200 | Pass |
| < RL | 62.4 | 200 | Pass |
| < RL | 62.5 | 200 | Pass |
| < RL | 37.5 | 200 | Pass |
| < RL | 37.9 | 400 | Pass |
| < RL | 69.2 | 400 | Pass |
| < RL | 31.2 | 200 | Pass |
| < RL | 62.6 | 200 | Pass |
| < RL | 59.3 | 200 | Pass |
| | < RL | <pre> <rl 103="" 199="" 248="" 31.2="" 37.5="" 37.9="" 52.5="" 55.8="" 59.0="" 59.5="" 59.8="" 62.4="" 62.5="" 62.6<="" 69.2="" <rl="" pre=""></rl></pre> | < RL |

Disclaimer:

- 1. Pyrethrin is measured as cumulative residues of Pyrethrin, Cinerin, and Jasmolin (CAS # 8003-34-7).
- 2. MGK-264 is measured as cumulative residue of MGK-264 A and MGK-264 B (CAS # 113-48-4).
- 3. Permethrin is measured as cumulative residue of cis- and trans- permethrin isomers. (CAS # 54774-45-7 and 51877-74-8, respectively).
- 4. Spinosad is a measured as cumulative residue of Spinosad A and Spinosad D (CAS # 168316-95-8 and 131929-60-7, respectively).
- 5. Abamectin is measured as cumulative residues of Abamectin B1a and Abamectin B1b (CAS #71751-41-2)



19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

207-219-8527 or text me at

ME OCP: MTF368

Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

05/19/2023

Address

Scarborough Maine, 04074

Order ID 1962

Sample ID 07216

METRC Sample

Date Received

Date/Time of **Collection**

4 Commercial Rd.

1A40D0300005975000001252

Sample Type Strain

Serving Mass (g)/

Package

Phone

Collected Sample

License Number

Weight

Collected By James Mansfield

GR860

207-383-9884

Dried Flower

Analyst: ITG

SR 1252

6.5G

Date Generated 05/26/2023

Heavy Metals

Date Analyzed: 05/25/23 **Prep Date:** 5/24/23 Instrument: CAT-0093 Method: SOP-OA-0030

05/18/2023 11:00 AM

| Metals | Result (ug/kg) | RL (ug/kg) | Action Level (ug/kg) | Pass/Fail |
|---------|----------------|------------|----------------------|-----------|
| Arsenic | < RL | 84.7 | 200 | Pass |
| Cadmium | < RL | 55.9 | 200 | Pass |
| Lead | < RL | 24.7 | 500 | Pass |
| Mercury | < RL | 4.89 | 100 | Pass |



19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

ME OCP: MTF368

Certificate of Analysis

Client Name

CATLAB. LIC

Zero Gravity Botanicals LLC

Address

4 Commercial Rd.

Scarborough Maine, 04074

Order ID

1962

Sample ID

07217

METRC Sample

1A40D0300005975000001251

Date Received

05/19/2023

Date/Time of

Collection

05/18/2023 11:00 AM

License Number

Phone

207-219-8527 or text me at

207-383-9884

GR860

Sample Type

Dried Flower

Strain

MAC 1251

Serving Mass (g)/

Package

Collected Sample

Weight

6.5G

Collected By

James Mansfield

Date Generated

05/26/2023

| Heavy Metals S | creening |
|----------------|----------|
| All Results | Pass |

| Pesticides Sci | reening |
|----------------|---------|
| All Results | Pass |



19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950 ME OCP: MTF368



Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

Address 4 Commercial Rd.

Scarborough Maine, 04074

1A40D0300005975000001251

Order ID 1962

Sample ID 07217

METRC Sample

Date Received 05/19/2023

Date/Time of Collection

05/18/2023 11:00 AM

License Number GR860

207-219-8527 or text me at **Phone**

6.5G

Analyst: LCH/RW

207-383-9884

Sample Type **Dried Flower**

Strain **MAC 1251**

Serving Mass (g)/

Package

Collected Sample

Weight

Collected By James Mansfield

Date Generated 05/26/2023

Pesticides

Date Analyzed: 5/23/23 Prep Date: 5/22/23 Instrument: CAT-0162 Method: SOP QA-0040

| Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/ Fail | Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/ Fail |
|----------------------|------------------|--------------|----------------|---------------|----------------------|------------------|--------------|----------------|---------------|
| Abamectin | < RL | 403 | 500 | Pass | Dimethoate | < RL | 39.9 | 200 | Pass |
| Acephate | < RL | 55.6 | 400 | Pass | Ethoprophos | < RL | 33.9 | 200 | Pass |
| Acequinocyl | < RL | 1150 | 2000 | Pass | Etofenprox | < RL | 78.1 | 400 | Pass |
| Acetamiprid | < RL | 31.2 | 200 | Pass | Etoxazole | < RL | 61.2 | 200 | Pass |
| Aldicarb | < RL | 31.2 | 400 | Pass | Fenoxycarb | < RL | 89.9 | 200 | Pass |
| Azoxystrobin | < RL | 33.2 | 200 | Pass | Fenpyroximate | < RL | 83.1 | 400 | Pass |
| Bifenazate | < RL | 31.2 | 200 | Pass | Fipronil | < RL | 112 | 400 | Pass |
| Bifenthrin | < RL | 96.5 | 200 | Pass | Flonicamid | < RL | 31.2 | 1000 | Pass |
| Boscalid | < RL | 42.9 | 400 | Pass | Fludioxonil | < RL | 62.5 | 400 | Pass |
| Carbaryl | < RL | 37.0 | 200 | Pass | Hexythiazox | < RL | 54.3 | 1000 | Pass |
| Carbofuran | < RL | 31.2 | 200 | Pass | Imazalil | < RL | 87.3 | 200 | Pass |
| Chlorantraniliprole | < RL | 92.2 | 200 | Pass | Imidacloprid | < RL | 39.8 | 400 | Pass |
| Chlorfenapyr | < RL | 919 | 1000 | Pass | Kresoxim- methyl | < RL | 53.6 | 400 | Pass |
| Chlorpyrifos | < RL | 74.5 | 200 | Pass | Malathion | < RL | 66.0 | 200 | Pass |
| Clofentezine | < RL | 56.7 | 200 | Pass | Metalaxyl | < RL | 56.4 | 200 | Pass |
| Cyfluthrin | < RL | 798 | 1000 | Pass | Methiocarb | < RL | 31.2 | 200 | Pass |
| Cypermethrin | < RL | 196 | 1000 | Pass | Methomyl | < RL | 31.2 | 400 | Pass |
| Daminozide | < RL | 329 | 1000 | Pass | Methyl parathion | < RL | 193 | 200 | Pass |
| DDVP (Dichlorvos) | < RL | 31.2 | 1000 | Pass | MGK-264 ² | < RL | 70.2 | 200 | Pass |
| Diazinon | < RL | 55.3 | 200 | Pass | Myclobutanil | < RL | 37.3 | 200 | Pass |
| | | | | | Naled | < RL | 42.2 | 500 | Pass |



19 Levesque Dr. #3 Eliot. ME 03903 207-200-9950

207-219-8527 or text me at

ME OCP: MTF368

Certificate of Analysis

Zero Gravity Botanicals LLC **Client Name**

Address 4 Commercial Rd.

Scarborough Maine, 04074

Order ID 1962

07217 Sample ID

METRC Sample

ATLAB LIC

Date Received 05/19/2023

Date/Time of

Collection

1A40D0300005975000001251

Sample Type

Phone

Strain

Serving Mass (g)/

License Number

Package

Collected Sample

Weight

Collected By

Date Generated

James Mansfield

05/26/2023

Analyst: LCH/RW

GR860

207-383-9884

Dried Flower

MAC 1251

6.5G

Pesticides

Date Analyzed: 5/23/23 Prep Date: 5/22/23 Instrument: CAT-0162 Method: SOP OA-0040

05/18/2023 11:00 AM

| Analyte | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/Fail |
|-------------------------|---------------|-----------|-------------|-----------|
| Oxamyl | < RL | 31.2 | 1000 | Pass |
| Paclobutrazol | < RL | 52.5 | 400 | Pass |
| Permethrin ³ | < RL | 199 | 200 | Pass |
| Phosmet | < RL | 55.8 | 200 | Pass |
| Piperonyl butoxide | < RL | 59.0 | 2000 | Pass |
| Prallethrin | < RL | 103 | 200 | Pass |
| Propiconazole | < RL | 59.5 | 400 | Pass |
| Propoxur | < RL | 31.2 | 200 | Pass |
| Pyrethrins ¹ | < RL | 248 | 1000 | Pass |
| Pyridaben | < RL | 59.8 | 200 | Pass |
| Spinosad ⁴ | < RL | 62.4 | 200 | Pass |
| Spiromesifen | < RL | 62.5 | 200 | Pass |
| Spirotetramat | < RL | 37.5 | 200 | Pass |
| Spiroxamine | < RL | 37.9 | 400 | Pass |
| tebuconazole | < RL | 69.2 | 400 | Pass |
| Thiacloprid | < RL | 31.2 | 200 | Pass |
| Thiamethoxam | < RL | 62.6 | 200 | Pass |
| Trifloxystrobin | < RL | 59.3 | 200 | Pass |

Disclaimer:

- 1. Pyrethrin is measured as cumulative residues of Pyrethrin, Cinerin, and Jasmolin (CAS # 8003-34-7).
- 2. MGK-264 is measured as cumulative residue of MGK-264 A and MGK-264 B (CAS # 113-48-4).
- 3. Permethrin is measured as cumulative residue of cis- and trans- permethrin isomers. (CAS # 54774-45-7 and 51877-74-8, respectively).
- 4. Spinosad is a measured as cumulative residue of Spinosad A and Spinosad D (CAS # 168316-95-8 and 131929-60-7, respectively).
- 5. Abamectin is measured as cumulative residues of Abamectin B1a and Abamectin B1b (CAS #71751-41-2)



19 Levesque Dr. #3 Eliot, ME 03903 207-200-9950

ME OCP: MTF368

Certificate of Analysis

Client Name Zero Gravity Botanicals LLC

Address

Scarborough Maine, 04074

Order ID 1962

Sample ID 07217

METRC Sample

Date Received

Date/Time of **Collection**

4 Commercial Rd.

1A40D0300005975000001251

05/19/2023

05/18/2023 11:00 AM

License Number **GR860**

207-219-8527 or text me at Phone

Analyst: ITG

207-383-9884

Sample Type Dried Flower

Strain **MAC 1251**

Serving Mass (g)/

Package

Collected Sample

6.5G Weight

Collected By James Mansfield

Date Generated 05/26/2023

Heavy Metals

Date Analyzed: 05/25/23 **Prep Date:** 5/24/23 Instrument: CAT-0093 Method: SOP-OA-0030

| Metals | Result (ug/kg) | RL (ug/kg) | Action Level (ug/kg) | Pass/Fail |
|---------|----------------|------------|----------------------|-----------|
| Arsenic | < RL | 84.7 | 200 | Pass |
| Cadmium | < RL | 55.9 | 200 | Pass |
| Lead | < RL | 24.7 | 500 | Pass |
| Mercury | < RL | 4.89 | 100 | Pass |

CATLAB, LLC CHAIN OF CUSTODY RECORD



19 Levesque Drive Ellot, Maine 03903 207-200-9950 MTF368 ISO #112380

| mail Address (for results): ZGEJames @gmail.com | ultivator or Mfg Name: | eport To: ZGE Botanicals LLC |
|---|------------------------|------------------------------|
| 3 | | |

Submital Type

Adult Use: X R&D:

Medical:

Personal/Other:

Page. of

| | | New Customer Information | Information | 1 | | | | ٦ | | | A | nalvs | es Re | Analyses Requested | bed | | | 1 |
|---------------------------------|---|--|-------------------|-------------------|----------------|-------------------|---------------------------|----------|---------|-----------|------------|-----------|-----------|--------------------|------------|----------|----------|----------|
| Address: 4 (| City, State: Scarborough, ME | Billing Address (if different): | ss (if differer | ij. | | | | | | | \Box | erial | itiés | 4 8 6 6 | 5 | \dashv | | |
| Zip Code: o4072 | 672 | | | | | | | | | | | Лat | pur | 4 | xin | | - | |
| Phone: 20 | Phone: 207-219-8527 | Cultivator or Mfg License or Reg Number: | Mfg License | or Reg Num | ber: | | | | | e | nts | gn N | l Im | -3-4 | rato | | | ıre |
| | | | | | | | | * | eīty | rofil | olve | orei | gica | vity | Och | | | oistu |
| Sample Number (lab use only) | Sample Identification (as found on container) | Sample Type* | Date Collected | Time Collected | Sample Size | Serving Size** | Servings per Package** | otency** | omogene | erpene Pr | esidual So | th and Fo | icrobiolo | ater Activ | latoxins/0 | etals | sticides | rcent Mo |
| 1204 | SBC | Flower | 5/18 | 10500 | 8.5 | | | × | | 1 | 1 | < | 4 | = 1 | 1 | < 1 | F | F |
| | ലെ | Flower | X . X | 1036 | 200 | | | 1 | | | | ; } | | - | 1 | , | > | T |
| | <u>c</u> 6 | آلسبر السبر | 7. | 10360 | 2 | | | ा | | T | T | ζ, | 7 | × | T | 7 | × | T |
| | Uφ | Flower | 5/18 | 10364 | 6.5 | | | 4 | T | 1 | T | 7 | K | K | 1 | × | * | |
| _ | MM | Flower | 3/18 | 1036 01 | 6.5 | | | × | | | | | : 0 | | 1 | 1 | . * | T |
| | SR | F(www | 5/18 | 1030 A | 5.6 | | | X | | | | 4 | - | K | 1 | | 4 | I |
| | MAC | F[Jury | 3/18 | 1020 | 0 1 | | | | | | | | K | × | T | × | , | |
| | | | | 28.85 | 7.5 | | | × | | | | × | × | K | | × | x | |
| | | | L | | | | | | | | | | | | | | | |
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| omments, special | omments, special Instructions, or temperature requirements: | equirements: | | | | | | | | | L | L | | | | | | |
| | | | | | | | | | | | | | | | | | | |

**For edibles, tinctures, and capsules please include serving size and servings per package information *Sample types: flower, wet/frozen flower, trim, concentrate, CO₂/solvent based concentrate, edible, capsule, tincture, or 'other' Received in field by (print):

Comme

***Potency analysis tests Δ-9-THC, THCA, CBD, CBG, CBN, CBDA, THCV, CBDV, CBC, CBGA, exoTHC, Δ-8-THC

Samples collected by (print): SWED

Date:

Received at Lab by (print):

Signature:

Signature:

signature:

Time: 1036

Date: Time: Date:

5/19

QSD-0058 REV10 CJ 102122

CATLAB, LLC CHAIN OF CUSTODY RECORD

CATLAB, LIC ISO

19 Levesque Drive Ellot, Maine 03903 207-200-9950 MTF368 ISO #112380

| Adult Use: | |
|------------|---------------|
| X | 2 |
| R&D: | Submital Type |
| Medical: | |

Page_

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Personal/Other:

| The Control of the Co | | ACM CHOLOMIC | Colles moundings | | | | | | | | Þ | nalvs | Analyses Requested | oues | Š | | | |
|--|---|--|-------------------|-----------------------|----------------|-----------------------|--|----------|----------------|--------------|---------------------|-------------------|--------------------|------------|------------|-----------|-----------|----------|
| Address: 4 (| Address: 4 Commercial Rd | Billing Address (if different): | ss (if differer | Ċ. | | and the second second | | | | ٦ | 7 | | s | | 1 | 1 | 1 | 1 |
| City, State: ≤c | City, State: Scar borough ME | | | • | | | | | - Indiana | (CONTRACTOR) | | eria | itie | | s | B#Nessoda | | |
| Zip Code: Oct 07.2 | 1072 | | | | | | | | | - | | /lat | pur | | oxin | - | | |
| Phone: 2 | Phone: 207-219-8527 | Cultivator or Mfg License or Reg Number: | Mfg License | or Reg Numi | ber: | | | | | e | nts | gn N | l Im | 10.000 | rato | | | ıre |
| | | | | | | | | b sk | eity | rofil | olve | orei | ogica | | /Och | | - | olstu |
| Sample Number (lab use only) | Sample Identification (as found on container) | Sample Type* | Date Collected | Time Collected | Sample Size | Serving Size** | Servings per Package** | otency** | lomogen | erpene P | tesidual S | ilth and F | Aicrobiolo | Vater Acti | flatoxins/ | letals | esticides | ercent M |
| | 386 | Trim | 3115 | 11 a | 9.52 | | | | | | | | * | | 7 | XI | 21 | F |
| | ws | 1) x : W | 3/18 | 110 | 160 | | | | | | | | 20 | | | 7 | - | |
| | 55 | Trim | 5/18 | 110 | 6.5 | | | - | | | | | X | | | X | × | |
| | 07 | Sim | 3/18 | Ha | 6.5 | | | | | Γ | | | Z. | | | × | - | |
| | MM | - Sim | 3/18 | 1 | 6.5 | | | | | | | | 20 | | | X | × | |
| | 2/5 | Trim | 3/18 | 11 0 | 5.5 | | | | and the second | | | | N | | | X | - | |
| | Wate | Trim | 3/18 | lla | 6.5 | | | | | | | | No. | Π | | 7 | × | |
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| omments, specia | omments, special instructions, or temperature requirements: | equirements | •• | Thomas and the second | | Turner terrenter | - Anna de la company de la com | | | | NAME AND ADDRESS OF | The second second | | | I | | | |

**For edibles, tinctures, and capsules please include serving size and servings per package information

***Potency analysis tests Δ-9-THC, THCA, CBD, CBG, CBN, CBDA, THCV, CBDV, CBC, CBGA, exoTHC, Δ-8-THC

Wlans frec

Date:

8

23

Signature:

QSD-0058 REV10 CJ 102122

Time: 1030

Date: 5/19

Date: Time:

Received at Lab by (print):

Signature:

Received in field by (print):

Samples collected by (print):

*Sample types: flower, wet/frozen flower, trim, concentrate, CO₂/solvent based concentrate, edible, capsule, tincture, or 'other'



METRC® MARIJUANA <u>TRANSPORTATION</u> MANIFEST

| Manifest No. | 0000517815 | Date Created 5/19/2023 9:04 AM | | |
|---|---|--|---|--|
| Originating Entity | ZGE BOTANICALS, LLC | 57 TOTZOZO 3:04 AIVI | | |
| Originating License Number | GR860 | | | For Agency Use Only |
| Address of Originating Entity | 4 COMMERCIAL RD SCARBOROUGH, ME 04074-9311 County: CUMBERLAND | | | |
| Phone No. of Originating Entity | | | *************************************** | |
| 1. Destination | CATLAB, LLC | Destination Phone No | | |
| Destination License Number | TF368 | | | |
| Address of Destination | 19 LEVESQUE DRIVE SUITES 3 AND 5 | Date and Approx. Time of Dep | arture | 5/19/2023 10:00 AM |
| | ELIOT, ME 03903-2079 County: YORK | Date and Approx. Time of Arriv | val | 5/19/2023 4:00 PM |
| | | Date/Time Received | | 5/19 1030 |
| Route to be Traveled | | Notes: details for extenuating circums | | 1 3/19 1030 |
| FOR PICK UP 1. Outbound Transporter | | | | |
| | CATLAB, LLC | No Layov | er Sche | eduled |
| Transporter License Number | TF368 | | | |
| Address of Transporter | 19 LEVESQUE DRIVE SUITES 3 AND 5 ELIOT, ME 03903-2079 County: YORK | | | |
| Contact Phone No. for Inc | uiries: 16039666791 | | | |
| Name of Person Transporting | Sydney Noyes | Employee ID of Driver IIC5642 | | IIC5642 |
| State Driver's License No. | MA: S9683341 | Signature of Person Transporti | D.C. | 100042 |
| Wake, Model, License Plate No. | Toyota Rav4 CATLAB | Leg of Layover Trip | 9 | 1000 |
| 1. Package Shipped | Production Batch No. | Item Name | | |
| 1A40D0300005975000001241 Lab Test: SubmittedForTesting | | Bud- Sour Banana Larry Shp: 9.5000 (Buds/Flower) | | |
| tem Details | Strain: Sour Banana Larry (Hybrid) | | | |
| Source Harvest | SBL RM3B17 3/24/2023 | The state of the s | | · · · · · · · · · · · · · · · · · · · |
| Source Package(s) | 1A40D0300005975000001173 | | | |
| Source Production Batch | | | | |
| Req'd Lab Test Batches | Filth & Foreign Materials, Metals - Flower/T Salmonella, Microbials - Total Aerobic Micro Count, Pesticides, Potency (Flower/Trim), V | | nteroba m, Micro | acteriacaea, Microbials - obials - Total Yeast & Molo |
| . Package Shipped | Production Batch No. | Item Name | | |
| 1A40D0300005975000001242 Lab Test: SubmittedForTesting | | Bud- Wonka Bar Shn: 9 5000 | | |
| em Details | Strain: Wonka Bar (Sativa) | (Buds/Flower) | | |
| ource Harvest | WB RM3B17 3/24/2023 | | ~~ | |
| ource Package(s) | 1A40D0300005975000001174 | Market Market I among the second of the seco | | |
| ource Production Batch | | | - | |
| eq'd Lab Test Batches | Filth & Foreign Materials, Metals - Flower/Tr Salmonella, Microbials - Total Aerobic Micro Count, Pesticides, Potency (Flower/Trim) Materials | im, Microbials - E.coli, Microbials - E | nteroba | cteriacaea, Microbials - |



METRC®

MARIJUANA TRANSPORTATION MANIFEST

| Manifest No. | 0000517815 | Date Created | 5/19/2023 9:04 AM | |
|---|--|--|--|--|
| 3. Package Shipped | Production Batch No. | Item Name | | |
| 1A40D0300005975000001243 | | Bud- Cherry Ghostenade | Quantity | |
| Lab Test: SubmittedForTesting | | (Buds/Flower) | Shp: 9.5000 | |
| Source Harvest | Strain: Cherry Ghostenade (Indica Dom Hybrid) | | | |
| | CG RM3B17 3/24/2023 | | | |
| Source Package(s) | 1A40D0300005975000001175 | | | |
| Source Production Batch | | | | |
| Req'd Lab Test Batches | Filth & Foreign Materials, Metals - Flow Salmonella, Microbials - Total Aerobic N Count, Pesticides, Potency (Flower/Trin | er/Trim, Microbials - E.coli, Microbials - E Microbial Count, Microbials - Total Coliforn n). Water Activity | Enterobacteriacaea, Microbials - rm, Microbials - Total Yeast & Mole | |
| 4. Package Shipped | Production Batch No. | Item Name | | |
| 1A40D0300005975000001244 Lab Test: SubmittedForTesting | | Bud- Unicorn Poop (Buds/Flower) | Quantity Shp: 6.5000 | |
| Item Details | Strain: Unicom Poop (Hybrid) | (Codd) foreign | | |
| Source Harvest | UP RM3b17 3/24/2023 | | | |
| Source Package(s) | 1A40D0300005975000001176 | | | |
| Source Production Batch | | | | |
| Req'd Lab Test Batches | Filth & Foreign Materials, Metals - Flower Salmonella, Microbials - Total Aerobic M Count, Pesticides, Potency (Flower/Trim | er/Trim, Microbials - E.coli, Microbials - E ficrobial Count, Microbials - Total Colifor n), Water Activity | interobacteriacaea, Microbials - m, Microbials - Total Yeast & Mold | |
| 5. Package Shipped | Production Batch No. | Item Name | | |
| 1A40D0300005975000001245 Lab Test: SubmittedForTesting | | Bud- Malibu Marsha (Buds/Flower) | Quantity Shp: 6.5000 | |
| Item Details | Strain: Malibu Marsha (Sativa Dom Hybrid) | (Cadsir lower) | | |
| Source Harvest | MM RM3B17 3/24/2023 | | | |
| Source Package(s) | 1A40D0300005975000001177 | AND THE RESERVE OF THE PARTY OF | | |
| Source Production Batch | | | | |
| Req'd Lab Test Batches | Filth & Foreign Materials, Metals - Flowe Salmonella, Microbials - Total Aerobic M Count, Pesticides, Potency (Flower/Trim | | nterobacteriacaea, Microbials - n, Microbials - Total Yeast & Mold | |
| 6. Package Shipped | Production Batch No. | Item Name | | |
| 1A40D0300005975000001246 Lab Test: SubmittedForTesting | | Bud- Sunset Runtz (Buds/Flower) | Quantity Shp: 9.5000 g | |
| tem Details | Strain: Sunset Runtz (hybrid) | | | |
| Source Harvest | SR RM3B17 3/24/2023 | The state of the s | The state of the s | |
| Source Package(s) | 144000000000000000000000000000000000000 | | | |
| source Fackage(S) | 1A40D0300005975000001178 | | | |
| Source Production Batch | 1A40D0300005975000001178 | | | |
| | Filth & Foreign Materials, Metals - Flower Salmonella, Microbials - Total Aembic Mi | | nterobacteriacaea, Microbials - n, Microbials - Total Yeast & Mold | |
| Source Production Batch | Filth & Foreign Materials, Metals - Flower | Water Activity | n, Microbials - Total Yeast & Mold | |
| Source Production Batch Req'd Lab Test Batches | Filth & Foreign Materials, Metals - Flower Salmonella, Microbials - Total Aerobic Mi Count, Pesticides, Potency (Flower/Trim) | , Water Activity Item Name Bud-Miracle Alien Cookies | n, Microbials - Total Yeast & Mold Quantity | |
| Source Production Batch Req'd Lab Test Batches 7. Package Shipped 1A40D0300005975000001247 | Filth & Foreign Materials, Metals - Flower Salmonella, Microbials - Total Aerobic Mi Count, Pesticides, Potency (Flower/Trim) | , Water Activity Item Name | n, Microbials - Total Yeast & Mold Quantity | |
| Source Production Batch Req'd Lab Test Batches 7. Package Shipped 1A40D0300005975000001247 Lab Test: SubmittedForTesting tem Details Source Harvest | Filth & Foreign Materials, Metals - Flower Salmonella, Microbials - Total Aerobic Mi Count, Pesticides, Potency (Flower/Trim) Production Batch No. | , Water Activity Item Name Bud-Miracle Alien Cookies | n, Microbials - Total Yeast & Mold Quantity | |
| Req'd Lab Test Batches 7. Package Shipped 1A40D0300005975000001247 Lab Test: SubmittedForTesting | Filth & Foreign Materials, Metals - Flower Salmonella, Microbials - Total Aerobic Mi Count, Pesticides, Potency (Flower/Trim) Production Batch No. Strain: Miracle Alien Cookies (Hybrid) | , Water Activity Item Name Bud-Miracle Alien Cookies | n, Microbials - Total Yeast & Mold Quantity | |
| Source Production Batch Req'd Lab Test Batches 7. Package Shipped 1A40D0300005975000001247 Lab Test: SubmittedForTesting tem Details Source Harvest | Filth & Foreign Materials, Metals - Flower Salmonella, Microbials - Total Aerobic Mi Count, Pesticides, Potency (Flower/Trim) Production Batch No. Strain: Miracle Alien Cookies (Hybrid) MAC RM3B17 3/24/2023 | , Water Activity Item Name Bud-Miracle Alien Cookies | n, Microbials - Total Yeast & Mold Quantity | |
| Req'd Lab Test Batches 7. Package Shipped 1A40D0300005975000001247 Lab Test: SubmittedForTesting tem Details Source Harvest Source Package(s) | Filth & Foreign Materials, Metals - Flower Salmonella, Microbials - Total Aerobic Mi Count, Pesticides, Potency (Flower/Trim) Production Batch No. Strain: Miracle Alien Cookies (Hybrid) MAC RM3B17 3/24/2023 1A40D0300005975000001179 Filth & Foreign Materials, Metals - Flower Salmonella, Microbials - Total Aerobic Minerobials - Total | Item Name Bud-Miracle Alien Cookies (Buds/Flower) /Trim, Microbials - E.coli, Microbials - En | Quantity Shp: 9.5000 g | |
| Req'd Lab Test Batches 7. Package Shipped 1A40D0300005975000001247 Lab Test: SubmittedForTesting tem Details Source Harvest Source Package(s) Source Production Batch | Filth & Foreign Materials, Metals - Flower Salmonella, Microbials - Total Aerobic Mi Count, Pesticides, Potency (Flower/Trim) Production Batch No. Strain: Miracle Alien Cookies (Hybrid) MAC RM3B17 3/24/2023 1A40D0300005975000001179 Filth & Foreign Materials, Metals - Flower Salmonella, Microbials - Total Aerobic MicCount, Pesticides, Potency (Flower/Trim), | (Buds/Flower) /Trim, Microbials - E.coli, Microbials - Encrobial Count, Microbials - Total Coliform, Water Activity | Quantity Shp: 9.5000 g terobacteriacaea, Microbials - Microbials - Total Yeast & Mold | |
| Req'd Lab Test Batches 7. Package Shipped 1A40D0300005975000001247 Lab Test: SubmittedForTesting tem Details cource Harvest cource Package(s) cource Production Batch teq'd Lab Test Batches | Filth & Foreign Materials, Metals - Flower Salmonella, Microbials - Total Aerobic Mi Count, Pesticides, Potency (Flower/Trim) Production Batch No. Strain: Miracle Alien Cookies (Hybrid) MAC RM3B17 3/24/2023 1A40D0300005975000001179 Filth & Foreign Materials, Metals - Flower Salmonella, Microbials - Total Aerobic Minerobials - Total | Item Name Bud-Miracle Alien Cookies (Buds/Flower) /Trim, Microbials - E.coli, Microbials - En | Quantity Shp: 9.5000 g | |



METRC®

MARIJUANA TRANSPORTATION MANIFEST

| Manifest No. | 0000517815 | Date Created | 5/19/2023 9:04 AM | |
|---|--|--|---|--|
| Source Harvest | CG RM3B17 3/24/2023 | | 1 0/10/2020 5:04 AIVI | |
| Source Package(s) | 1A40D0300005975000001166 | · · · · · · · · · · · · · · · · · · · | | |
| Source Production Batch | | | *************************************** | |
| Req'd Lab Test Batches | Metals - Flower/Trim, Pesticides | The state of the s | | |
| 9. Package Shipped | Production Batch No. | Item Name | | |
| 1A40D0300005975000001249 Lab Test: SubmittedForTesting | | Shake- Sour Banana Larry (Shake/Trim (by strain)) | Quantity Shp: 9.5000 | |
| Item Details | Strain: Sour Banana Larry (Hybrid) | (Chicker Hill (by Sudily) | | |
| Source Harvest | SBL RM3B17 3/24/2023 | | | |
| Source Package(s) | 1A40D0300005975000001167 | | | |
| Source Production Batch | | | | |
| Req'd Lab Test Batches | Metals - Flower/Trim, Pesticides | | · · · · · · · · · · · · · · · · · · · | |
| 10. Package Shipped | Production Batch No. | Item Name | | |
| 1A40D0300005975000001250 Lab Test: SubmittedForTesting | | Shake- Wonka Bar | Quantity Shp: 16.0000 | |
| Item Details | (Shake/Trim (by strain)) Strain: Wonka Bar (Sativa) | | | |
| Source Harvest | WB RM3B17 3/24/2023 | | | |
| Source Package(s) | 1A40D0300005975000001168 | | | |
| Source Production Batch | | | H-M- | |
| Req'd Lab Test Batches | Metals - Flower/Trim, Pesticides | | | |
| 11. Package Shipped | Production Batch No. | | | |
| 1A40D0300005975000001251 Lab Test: SubmittedForTesting | r roduction Batch No. | Shake- Miracle Alien Cookies | Quantity Shp: 6.5000 | |
| Item Details | Strain: Miracle Alien Cookies (Hybrid) | (Shake/Trim (by strain)) | | |
| Source Harvest | MAC RM3B17 3/24/2023 | · · · · · · · · · · · · · · · · · · · | | |
| Source Package(s) | 1A40D0300005975000001169 | | | |
| Source Production Batch | 1110000000001000001103 | | | |
| Reg'd Lab Test Batches | Metals - Flower/Trim, Pesticides | | | |
| 12. Package Shipped | Production Batch No. | / | | |
| 1A40D0300005975000001252 Lab Test: SubmittedForTesting | A TO COOLON PORTON | Shake-Sunset Runtz | Quantity Shp: 6.5000 g | |
| Item Details | (Shake/Trim (by strain)) Strain: Sunset Runtz (hybrid) | | | |
| Source Harvest | SR RM3B17 3/24/2023 | | | |
| Source Package(s) | 1A40D0300005975000001170 | | | |
| Source Production Batch | | | | |
| Req'd Lab Test Batches | Metals - Flower/Trim, Pesticides | | | |
| 13. Package Shipped | Production Batch No. | | | |
| 1A40D0300005975000001253 Lab Test: SubmittedForTesting | Production Datem No. | Shake-Unicorn Poop | Quantity Shp: 6.5000 g | |
| tem Details | Strain: Unicom Poop (Hybrid) | (Shake/Trim (by strain)) | | |
| Source Harvest | UP RM3b17 3/24/2023 | | | |
| Source Package(s) | 1A40D0300005975000001171 | | · · · · · · · · · · · · · · · · · · · | |
| Source Production Batch | | | | |
| Req'd Lab Test Batches | Metals - Flower/Trim, Pesticides | | | |
| 14. Package Shipped | Production Batch No. | 770-01 | | |
| 1A40D0300005975000001254 Lab Test: SubmittedForTesting | Troublett Determine, | Shake- Malibu Marsha | Quantity Shp: 6,5000 g | |
| tem Details | Strain: Malibu Marsha (Sativa Dom Hybrid) | (Shake/Trim (by strain)) | | |
| Source Harvest | MM RM3B17 3/24/2023 | · · · · · · · · · · · · · · · · · · · | | |
| Source Package(s) | 1A40D0300005975000001172 | · · · · · · · · · · · · · · · · · · · | | |
| Source Production Batch | | | | |



METRC®

MARIJUANA TRANSPORTATION MANIFEST

| Manifest No. | 0000517815 | Date Created | T |
|--|--|---------------------------------|--|
| Req'd Lab Test Batches | Metals - Flower/Trim, Pesticides | Date Created | 5/19/2023 9:04 AM |
| PRODUCT F | REJECTION (if only a portion of s | chinment is rejected size to | |
| Name of Person Receiving or Rejecting Product | [| Ope CasAis | at portion above) |
| I confirm that the contents of this circle | s shipment match weight records entered d above. Those portions circled were retu | above and I nesse to take and I | of those portions of this shipment not |
| Signature | TRIA | Man Dat | |
| Signature of individual taking rec of rejected portion of this shipme | ceipt | Junior Date | te 5/19 5/nbs |

| C1T115 | Sample | Receipt Condition Report |
|---------------------------|--|---|
| CATLAB, LLC | | 17/2/ |
| Samples Received Via: 🔟 | CATLAB Sampler/Courier | |
| Custous Sears Present and | d Intact on Transport Court | 12 |
| | | |
| Type of submittal:Me | edicalOthe | er Comments: |
| Receipt Temp: H | umidity: If needed | er Comments: d, ice present? Y / N Ambient: |
| | | , and the same of |
| | | Samples Received |
| | of Samples # of Containers | Notes: |
| Flower | 7 7 | |
| Trim | 7 7 | |
| Pre-Roll | | |
| Infused Pre-Roll | | |
| Retail Units | | |
| Concentrate | | |
| Infused Edibles | | |
| Solid Batch | | |
| Liquid Batch | | |
| | | |
| Prop | per Sample Containers/Enough Sample? | N/N/NA Comments: |
| Analysi | is Marked on COC Match Bottles Rec'v? | WYN / NA Comments: |
| | Date/Time/ID on Samples Match COC? | |
| | es Communicates to analyst in writing? | |
| Sample tampered, mani | ipulated, adulterated or contaminated? | Y /N) NA Comments: |
| | AUMP Sample size by Batch Size OK? | |
| Samples colle | ected in the manner required by OMP? | |
| | | YY/ N / NA Comments: |
| | | Ø/ N / NA Comments: |
| | | Initials/Date: - |
| Notes/Comments: | | mudis/Date. S/17/75 |
| | | |
| | | |
| 40.1 | | |
| | | |
| - 656 | Re | eviewer's Checklist |
| Client ID/Contact | The second | If Adult Use: |
| Reporting Instructions | | Logged in Metrc |
| Rushes Communicated | | Transfer Manifest |
| i Temp, Condition OK | | If CATLAB Samples: |
| <u></u> | | |
| Matrix | | Sampling FormAttestation Form |
| TAT Correct | \mathcal{A}_{I} | Attestation Form |
| ∠Correct Analyses | Initials | Data: 51 001 |