



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

## Certificate of Analysis

|                                |   |                                  |                     |
|--------------------------------|---|----------------------------------|---------------------|
| <b>Client Name</b>             | Highbrow Industries LLC - Medical             | <b>License Number</b>            | CGR25535            |
| <b>Address</b>                 | 55 Topsham Fair Mall Rd,<br>Topsham, ME 04086 | <b>Phone</b>                     |                     |
| <b>Order ID</b>                | 1789  | <b>Sample Type</b>               | Semi-solid edibles  |
| <b>Sample ID</b>               | 06591   | <b>Strain</b>                    | HS - Mint choc Chip |
| <b>METRC Sample ID</b>         |   | <b>Serving Mass (g)/ Package</b> | / 5                 |
| <b>Date Received</b>           | 04/13/2023                                    | <b>Collected Sample Weight</b>   | 4.5g                |
| <b>Date/Time of Collection</b> | 04/13/2023 10:24 AM                           | <b>Collected By</b>              | Charels Nau         |
|                                |   | <b>Date Generated</b>            | 04/24/2023          |

### Summary of Results

#### Microbiological Screening

All Results

Fail

#### Heavy Metals Screening

All Results

Pass

**DISCLAIMER:** mg/L=ppm, µg/L=ppb, "<" denotes "less than", TNTC = Too Numerous To Count. This report of analysis may not be modified in any way, or reproduced except in full, without written approval from CATLAB, LLC. Results as reported relate only to samples as submitted on the chain of custody. All sample results are based on samples as they are received. Not all potential/existing hazards were tested. Unless otherwise noted, analyses were performed without significant modifications and QC met the quality standards outlined in the methods reported. Measurement uncertainty is available upon request. The Reporting Limit (RL) is the lowest level of an analyte that can be accurately recovered from the matrix of interest. The Regulatory Limits (or Action Levels) for adult use mandatory testing samples are set by the Maine Office of Cannabis Policy (OCP). Total THC = D-9-THC + (THCA x 0.877). Total CBD = CBD + (CBDA x 0.877).



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|                                |   | <b>Date Generated</b>            | 04/24/2023          |

### Heavy Metals

**Date Analyzed:** 4/19/23  
**Instrument:** CAT-0093

**Prep Date:** 4/19/23  
**Method:** SOP-QA-0030

**Analyst:** ITG

| Metals  | Result (ug/kg) | RL (ug/kg) | Action Level (ug/kg) | Pass/Fail |
|---------|----------------|------------|----------------------|-----------|
| Arsenic | < RL           | 44.0       | 1500                 | Pass      |
| Cadmium | < RL           | 91.9       | 500                  | Pass      |
| Lead    | < RL           | 32.3       | 500                  | Pass      |
| Mercury | < RL           | 5.89       | 3000                 | Pass      |

### Microbial Analysis

**Prep Date Bacteria:** 4/17/23  
**Date Analyzed Bacteria:** 4/18/23  
**Instrument:** CAT-0140, CAT-0152

**Prep Date Ecoli/SLM:** 4/17/23  
**Date Analyzed Ecoli/SLM:** 4/18/23  
**Method:** SOP-QA-0028, SOP-QA-0038

**Prep Date Yeast and Mold:** 4/17/23  
**Date Analyzed Yeast and Mold:** 4/20/23  
**Analyst:** KW

| Contaminants               | Result (CFU/g) | RL (CFU/g) | Action Level (CFU/g) | Pass/Fail |
|----------------------------|----------------|------------|----------------------|-----------|
| Total Aerobic              | TNTC           | 100        | 100,000              | Fail      |
| Total Yeast/Mold           | 7100           | 100        | 10,000               | Pass      |
| Total Enterobacter         | TNTC           | 100        | 1,000                | Fail      |
| Total Coliform             | TNTC           | 100        | 1,000                | Fail      |
| Escherichia Coli (E. Coli) | Positive       | 1          | 1                    | Fail      |
| Salmonella spp             | < RL           | 1          | 1                    | Pass      |

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Deisy Peña-Romero Lab Director



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### Summary of Results

#### Microbiological Screening

All Results

Pass

#### Pesticides Screening

All Results

Pass

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|                                    |   | <b>Date Generated</b>                | 04/24/2023         |

### Pesticides

**Date Analyzed:** 4/21/23  
**Instrument:** CAT-0162

**Prep Date:** 4/20/23  
**Method:** SOP QA-0040

**Analyst:** LCH

| Analyte             | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/Fail | Analyte              | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/Fail |
|---------------------|---------------|-----------|-------------|-----------|----------------------|---------------|-----------|-------------|-----------|
| Abamectin           | < RL          | 403       | 500         | Pass      | Etofenprox           | < RL          | 78.1      | 400         | Pass      |
| Acephate            | < RL          | 55.6      | 400         | Pass      | Etoxazole            | < RL          | 61.2      | 200         | Pass      |
| Acequinocyl         | < RL          | 1150      | 2000        | Pass      | Fenoxycarb           | < RL          | 89.9      | 200         | Pass      |
| Acetamiprid         | < RL          | 31.2      | 200         | Pass      | Fenpyroximate        | < RL          | 83.1      | 400         | Pass      |
| Aldicarb            | < RL          | 31.2      | 400         | Pass      | Fipronil             | < RL          | 112       | 400         | Pass      |
| Azoxystrobin        | < RL          | 33.2      | 200         | Pass      | Flonicamid           | < RL          | 31.2      | 1000        | Pass      |
| Bifenazate          | < RL          | 31.2      | 200         | Pass      | Fludioxonil          | < RL          | 62.5      | 400         | Pass      |
| Bifenthrin          | < RL          | 96.5      | 200         | Pass      | Hexythiazox          | < RL          | 54.3      | 1000        | Pass      |
| Boscalid            | < RL          | 42.9      | 400         | Pass      | Imazalil             | < RL          | 87.3      | 200         | Pass      |
| Carbaryl            | < RL          | 37.0      | 200         | Pass      | Imidacloprid         | < RL          | 39.8      | 400         | Pass      |
| Carbofuran          | < RL          | 31.2      | 200         | Pass      | Kresoxim-methyl      | < RL          | 53.6      | 400         | Pass      |
| Chlorantraniliprole | < RL          | 92.2      | 200         | Pass      | Malathion            | < RL          | 66.0      | 200         | Pass      |
| Chlorfenapyr        | < RL          | 919       | 1000        | Pass      | Metalaxyl            | < RL          | 56.4      | 200         | Pass      |
| Chlorpyrifos        | < RL          | 74.5      | 200         | Pass      | Methiocarb           | < RL          | 31.2      | 200         | Pass      |
| Clofentezine        | < RL          | 56.7      | 200         | Pass      | Methomyl             | < RL          | 31.2      | 400         | Pass      |
| Cyfluthrin          | < RL          | 798       | 1000        | Pass      | Methyl parathion     | < RL          | 193       | 200         | Pass      |
| Cypermethrin        | < RL          | 196       | 1000        | Pass      | MGK-264 <sup>2</sup> | < RL          | 70.2      | 200         | Pass      |
| Daminozide          | < RL          | 329       | 1000        | Pass      | Myclobutanil         | < RL          | 37.3      | 200         | Pass      |
| DDVP (Dichlorvos)   | < RL          | 31.2      | 1000        | Pass      | Naled                | < RL          | 42.2      | 500         | Pass      |
| Diazinon            | < RL          | 55.3      | 200         | Pass      | Oxamyl               | < RL          | 31.2      | 1000        | Pass      |
| Dimethoate          | < RL          | 39.9      | 200         | Pass      | Paclobutrazol        | < RL          | 52.5      | 400         | Pass      |
| Ethoprophos         | < RL          | 33.9      | 200         | Pass      |                      |               |           |             |           |

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|                                    |   | <b>Date Generated</b>                | 04/24/2023         |

### Pesticides

**Date Analyzed:** 4/21/23  
**Instrument:** CAT-0162

**Prep Date:** 4/20/23  
**Method:** SOP QA-0040

**Analyst:** LCH

| Analyte                 | Finding (PPB) | LOQ (PPB) | Limit (PPB) | Pass/Fail |
|-------------------------|---------------|-----------|-------------|-----------|
| Permethrin <sup>3</sup> | < 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 <sup>1</sup> | < RL          | 248       | 1000        | Pass      |
| Pyridaben               | < RL          | 59.8      | 200         | Pass      |
| Spinosad <sup>4</sup>   | < 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).

QC samples outside criteria with high bias for the following analytes: Acequinocyl and bifenthrin in a CCV Acequinocyl, bifenthrin, and spiromesifen in LCS Acequinocyl in spiked matrix sample

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### Microbial Analysis

|  |   |  |
|--|---|--|
| <b>Prep Date Bacteria:</b> 4/17/23     | <b>Prep Date Ecoli/SLM:</b> 4/17/23     | <b>Prep Date Yeast and Mold:</b> 4/17/23     |
| <b>Date Analyzed Bacteria:</b> 4/18/23 | <b>Date Analyzed Ecoli/SLM:</b> 4/18/23 | <b>Date Analyzed Yeast and Mold:</b> 4/20/23 |
| <b>Instrument:</b> CAT-0140, CAT-0152  | <b>Method:</b> SOP-QA-0028, SOP-QA-0038 | <b>Analyst:</b> KW                           |

| Contaminants               | Result (CFU/g) | RL (CFU/g) | Action Level (CFU/g) | Pass/Fail |
|----------------------------|----------------|------------|----------------------|-----------|
| Total Aerobic              | < RL           | 100        | 100,000              | Pass      |
| Total Yeast/Mold           | < RL           | 100        | 10,000               | Pass      |
| Total Enterobacter         | < RL           | 100        | 1,000                | Pass      |
| Total Coliform             | 100            | 100        | 1,000                | Pass      |
| Escherichia Coli (E. Coli) | < RL           | 1          | 1                    | Pass      |
| Salmonella spp             | < RL           | 1          | 1                    | Pass      |

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| <b>METRC Sample ID</b>         |   | <b>Serving Mass (g)/Package</b> | 45 / 5                   |
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### Summary of Results

| Microbiological Screening |      |
|---------------------------|------|
| All Results               | Pass |

| Potency Profile               |              |
|-------------------------------|--------------|
| Cannabinoid                   | Result mg/g  |
| CBDV                          | < RL         |
| THCV                          | < RL         |
| CBDA                          | < RL         |
| CBD                           | < RL         |
| CBG                           | < RL         |
| CBN                           | < RL         |
| CBGA                          | < RL         |
| CBC                           | < RL         |
| exoTHC                        | < RL         |
| $\Delta^9$ -THC               | 0.184        |
| $\Delta^8$ THC                | < RL         |
| THCA                          | < RL         |
| <b>Total CBD mg/g</b>         | <RL          |
| <b>Total THC mg/g</b>         | 0.184   Pass |
| <b>Total CBD (mg/serving)</b> | <RL          |
| <b>Total CBD (mg/package)</b> | <RL          |
| <b>Total THC (mg/serving)</b> | 8.28         |
| <b>Total THC (mg/package)</b> | 41.4         |

**Edibles Total THC Uncertainty: +/- 5.0% for 10mg Serving or 100mg Package**

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### Potency

**Date Analyzed:** 4/20/23  
**Instrument:** UPLC CAT-0002/CAT-0151

**Prep Date:** 4/19/23  
**Method:** SOP-QA-0016

**Analyst:** AC

| Potency | Result % | Result (mg/g) | Result (mg/package) | RL (%)  | RL (mg/g) |
|---------|----------|---------------|---------------------|---------|-----------|
| CBDV    | < RL     | < RL          | N/A                 | 0.00244 | 0.0244    |
| THCV    | < RL     | < RL          | N/A                 | 0.00244 | 0.0244    |
| CBDA    | < RL     | < RL          | N/A                 | 0.00244 | 0.0244    |
| CBD     | < RL     | < RL          | N/A                 | 0.00244 | 0.0244    |
| CBG     | < RL     | < RL          | N/A                 | 0.00244 | 0.0244    |
| CBN     | < RL     | < RL          | < RL                | 0.00244 | 0.0244    |
| CBGA    | < RL     | < RL          | N/A                 | 0.00244 | 0.0244    |
| CBC     | < RL     | < RL          | N/A                 | 0.00244 | 0.0244    |
| exoTHC  | < RL     | < RL          | N/A                 | 0.00244 | 0.0244    |
| Δ9-THC  | 0.0184   | 0.184         | 41.4                | 0.00244 | 0.0244    |
| Δ8THC   | < RL     | < RL          | N/A                 | 0.00244 | 0.0244    |
| THCA    | < RL     | < RL          | N/A                 | 0.00244 | 0.0244    |

**DISCLAIMER:** mg/L=ppm, µg/L=ppb, "<" denotes "less than", TNTC = Too Numerous To Count. This report of analysis may not be modified in any way, or reproduced except in full, without written approval from CATLAB, LLC. Results as reported relate only to samples as submitted on the chain of custody. All sample results are based on samples as they are received. Not all potential/existing hazards were tested. Unless otherwise noted, analyses were performed without significant modifications and QC met the quality standards outlined in the methods reported. Measurement uncertainty is available upon request. The Reporting Limit (RL) is the lowest level of an analyte that can be accurately recovered from the matrix of interest. The Regulatory Limits (or Action Levels) for adult use mandatory testing samples are set by the Maine Office of Cannabis Policy (OCP). Total THC = Δ9-THC + (THCA x 0.877). Total CBD = CBD + (CBDA x 0.877).



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## Certificate of Analysis

|                                |   |                                 |                          |
|--------------------------------|---|---------------------------------|--------------------------|
| <b>Client Name</b>             | Highbrow Industries LLC - Medical             | <b>License Number</b>           | CGR25535                 |
| <b>Address</b>                 | 55 Topsham Fair Mall Rd,<br>Topsham, ME 04086 | <b>Phone</b>                    |                          |
| <b>Order ID</b>                | 1789  | <b>Sample Type</b>              | Semi-solid edibles       |
| <b>Sample ID</b>               | 06593   | <b>Strain</b>                   | HS - Lemon Ginger Sorbet |
| <b>METRC Sample ID</b>         |   | <b>Serving Mass (g)/Package</b> | 45 / 5                   |
| <b>Date Received</b>           | 04/13/2023                                    | <b>Collected Sample Weight</b>  | 4.5g                     |
| <b>Date/Time of Collection</b> | 04/13/2023 10:24 AM                           | <b>Collected By</b>             | Charels Nau              |
|                                |   | <b>Date Generated</b>           | 04/24/2023               |

### Microbial Analysis

|  |   |  |
|--|---|--|
| <b>Prep Date Bacteria:</b> 4/17/23     | <b>Prep Date Ecoli/SLM:</b> 4/17/23     | <b>Prep Date Yeast and Mold:</b> 4/17/23     |
| <b>Date Analyzed Bacteria:</b> 4/18/23 | <b>Date Analyzed Ecoli/SLM:</b> 4/18/23 | <b>Date Analyzed Yeast and Mold:</b> 4/20/23 |
| <b>Instrument:</b> CAT-0140, CAT-0152  | <b>Method:</b> SOP-QA-0028, SOP-QA-0038 | <b>Analyst:</b> KW                           |

| Contaminants               | Result (CFU/g) | RL (CFU/g) | Action Level (CFU/g) | Pass/Fail |
|----------------------------|----------------|------------|----------------------|-----------|
| Total Aerobic              | < RL           | 100        | 100,000              | Pass      |
| Total Yeast/Mold           | < RL           | 100        | 10,000               | Pass      |
| Total Enterobacter         | < RL           | 100        | 1,000                | Pass      |
| Total Coliform             | < RL           | 100        | 1,000                | Pass      |
| Escherichia Coli (E. Coli) | < RL           | 1          | 1                    | Pass      |
| Salmonella spp             | < RL           | 1          | 1                    | Pass      |

Deisy Peña-Romero Lab Director