US Cannalytics FL
2251 Consulate Dr.
Orlando, FL 32837

(407) 985-4810
https://www.uscannalytics.com
Lic# CMTL-00008



# Stigma Club Soda 10mg/12oz

**Sample ID: 2601FLC0009.0044**
Strain: Stigma Club Soda

Matrix: Ingestible
Type: Beverage
Total Sample Weight: 1 units; Batch: 470.337 g

Received: 01/08/2026
Completed: 01/15/2026
Batch#: STG58-02
Lot ID: STG58-02

Retail Batch Creation Date: 12/23/2025

| Processed | Cultivated | Client |
|---|---|---|
| Minneapolis | Minneapolis | **Stigma Inc** |
| Field Sampler One: | | Lic. #: 1289 |
| Field Sampler Two: | | Minneapolis |

General Sample Notes: Date received reflects date of field-sampling at the listed CMTL location, under ambient environmental conditions, unless otherwise noted.


## Summary

| Test | Analyst ID / Prep ID | Prep Date/Time | Analyzed Date/Time | Result |
|---|---|---|---|---|
| Cannabinoids | 51388 / 51388 | 1/8/2026 15:00 | 1/8/2026 17:31 | Complete |
| Residual Solvents | 45114 / 45110 | 1/9/2026 16:24 | 1/10/2026 17:17 | Pass |
| Microbials | 45110 / 51399 | 1/8/2026 14:00 | 1/12/2026 11:20 | Pass |
| Mycotoxins | 45114 / 45117 | 1/9/2026 11:35 | 1/10/2026 10:21 | Pass |
| Pesticides LC | 45114 / 45117 | 1/9/2026 11:35 | 1/10/2026 10:21 | Pass |
| Pesticdes GC | 45114 / 45117 | 1/9/2026 11:35 | 1/10/2026 11:35 | Pass |
| Heavy Metals | 45113 / 45113 | 1/9/2026 9:30 | 1/9/2026 14:42 | Pass |

## Cannabinoids

Complete

| 10.8 mg/container Total THC | ND Total CBD | 10.8 mg/container Total Cannabinoids |
|---|---|---|
| 0.00230% Total THC | ND Total CBD | 0.00230% Total Cannabinoids |

| Analyte | Dilution | LOD | LOQ | Result | Result | Result |
|---|---|---|---|---|---|---|
| | | mg/container | mg/container | mg/container | % | mg/unit |
| THCa | 1 | 94.1 | 235 | ND | ND | ND |
| Δ9-THC | 1 | 4.70 | 4.70 | 10.8 | 0.00230 | 10.8 |
| Δ8-THC | 1 | 94.1 | 235 | ND | ND | ND |
| THCVa | 1 | 94.1 | 235 | ND | ND | ND |
| THCV | 1 | 94.1 | 235 | ND | ND | ND |
| CBDa | 1 | 94.1 | 235 | ND | ND | ND |
| CBD | 1 | 94.1 | 235 | ND | ND | ND |
| CBDVa | 1 | 94.1 | 235 | ND | ND | ND |
| CBDV | 1 | 94.1 | 235 | ND | ND | ND |
| CBNa | 1 | 94.1 | 235 | ND | ND | ND |
| CBN | 1 | 94.1 | 235 | ND | ND | ND |
| CBGa | 1 | 94.1 | 235 | ND | ND | ND |
| CBG | 1 | 94.1 | 235 | ND | ND | ND |
| CBC | 1 | 94.1 | 235 | ND | ND | ND |
| CBL | 1 | 94.1 | 235 | ND | ND | ND |
| **Total THC** | | | | **10.8** | **0.00230** | **10.8** |
| **Total CBD** | | | | **ND** | **ND** | **ND** |
| **Total CBN** | | | | **NR** | **NR** | **NR** |
| **Total** | | | | **10.8** | **0.00230** | **10.8** |

**Weight: 470.337 ; Instrument Batch ID: 260108CPA**

1 Container = 470.330g; 1 servings per container; 10.8 mg THC per container
Total CBD = [CBDA * 0.877] + CBD; Total THC = [THCA * 0.877] + d9THC; Cannabinoids method: TM-111 Cannabinoid Potency Quantitation-By HPLC
Filth and foreign Material method: TM 107 Cannabis Foreign Matter Testing
Water Activity method: TM-106 Cannabis Water Activity-By HC2-AW Water Activity Meter
Moisture method: TM-105 Cannabis Moisture Analysis- By Lab Oven and Moisture Analyzer

Daniel Vorisek
Laboratory Director



This product has been tested by Florida Cannalytics, LLC, (FLC), using validated testing methodologies and an accredited quality management system as required by the state of Florida. Results are only valid for and reflective of the exact sample, as collected, received, and analyzed by the laboratory at the time of final reporting. FLC makes no claims as to the efficacy, safety or other risks associated with any detection or non-detection levels of any compounds reported herein. Sampling conducted pursuant to SAM.S.106. The laboratory's measurement of uncertainty (MU) for its sampling and testing methodologies are available upon request. MU is not considered when evaluating conformity, unless expressly documented on the final testing report. Samples tested for R&D purposes only are taken "as is" and are reported for "Informational Use Only – Not for Regulatory Use". This Certificate shall not be reproduced except in full without the written approval of FLC. Definitions: IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NR=Not Reported, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably detected (LOD) and measured (LOQ) by an analytical procedure. RPD=Relative Percent Difference, reproducibility of two measurements. Action Levels defined by the State of Florida based on pre-determined thresholds for human safety for consumption and/or inhalation. Unless otherwise indicated, issuance of this COA, and listed results, were reviewed, verified, and authorized by the Lab Director or an approved designated representative. Issuance of this final report is authored for release by the Laboratory Director. Samples securely stored in a manner to prevent degradation if not analyzed immediately upon accessioning and intake within the laboratory.

# Stigma Club Soda 10mg/12oz

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Completed: 01/15/2026
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Lot ID: STG58-02

Retail Batch Creation Date: 12/23/2025

| Processed | Cultivated | Client |
|---|---|---|
| Minneapolis | Minneapolis | **Stigma Inc** |
| Field Sampler One: | | Lic. #: 1289 |
| Field Sampler Two: | | Minneapolis |

General Sample Notes: Date received reflects date of field-sampling at the listed CMTL location, under ambient environmental conditions, unless otherwise noted.

## Microbials

Pass

| Analyte | LOD | LOQ | Limit | Result | Status |
|---|---|---|---|---|---|
| | CFU/g | CFU/g | CFU/g | CFU/g | |
| Aspergillus flavus | | | 0.9 | Not Present in 1g | Pass |
| Aspergillus fumigatus | | | 0.9 | Not Present in 1g | Pass |
| Aspergillus niger | | | 0.9 | Not Present in 1g | Pass |
| Aspergillus terreus | | | 0.9 | Not Present in 1g | Pass |
| Salmonella SPP | | | 0.9 | Not Present in 1g | Pass |
| Shiga Toxin E. Coli | | | 0.9 | Not Present in 1g | Pass |
| Yeast & Mold | 10.000 | 100.000 | 100000 | ND | Pass |

**Weight: 0.353 ; Instrument Batch ID: 260108MBA**
Date Tested: 01/12/2026
Microbiology methods: TM-112 qPCR Microbiology Procedure; TM-101 Method for TYMC in Cannabis Matrices by plating; TM 114 for Aspergillus spp. plating; TM115 for Salmonella spp. plating; TM116 for E. Coli plating.
Aspergillus result is comprised of the four subspecies Flavus, Fumigatus, Niger, and Terreus.
LOD/LOQ for TYMC is based on plating methodology TM101.

## Mycotoxins

Pass

| Analyte | Dilution | LOD | LOQ | Limit | Result | Status |
|---|---|---|---|---|---|---|
| | | PPB | PPB | PPB | PPB | |
| B1 | 20 | 0.0830 | 4.00 | 20 | ND | Pass |
| B2 | 20 | 0.0830 | 4.00 | 20 | ND | Pass |
| G1 | 20 | 0.0830 | 4.00 | 20 | ND | Pass |
| G2 | 20 | 0.0830 | 4.00 | 20 | ND | Pass |
| Total Aflatoxins | 20 | 0.0830 | 4.00 | 20 | ND | Pass |
| Ochratoxin A | 20 | 0.0830 | 4.00 | 20 | ND | Pass |



**Weight: 0.4999 ; Instrument Batch ID: 260109PMB**

Date Tested: 01/10/2026
Mycotoxins method: TM 100 Pesticide Residue and Mycotoxin Analysis by LC-MSMS and GC-MSMS

## Heavy Metals

Pass

| Analyte | Dilution | LOD | LOQ | Limit | Result | Status |
|---|---|---|---|---|---|---|
| | | PPB | PPB | PPB | PPB | |
| Arsenic | 200 | 150 | 300 | 1500 | ND | Pass |
| Cadmium | 200 | 50.0 | 100 | 500 | <LOD | Pass |
| Lead | 200 | 50.0 | 100 | 500 | <LOD | Pass |
| Mercury | 200 | 300 | 600 | 3000 | <LOD | Pass |

**Weight: 1 ; Instrument Batch ID: 260109HMA**

Date Tested: 01/09/2026
Metals method: TM-104 Heavy Metal Analysis by ICP-MS
**Total Contaminant Load: 0 ppm**

Daniel Vorisek
Laboratory Director



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Lot ID: STG58-02

Retail Batch Creation Date: 12/23/2025

| Processed | Cultivated | Client |
|---|---|---|
| Minneapolis | Minneapolis | **Stigma Inc** |
| Field Sampler One: | | Lic. #: 1289 |
| Field Sampler Two: | | Minneapolis |

General Sample Notes: Date received reflects date of field-sampling at the listed CMTL location, under ambient environmental conditions, unless otherwise noted.

## Pesticides

Pass

| Analyte | Dilution | LOD | LOQ | Limit | Result | Status |
|---|---|---|---|---|---|---|
| | | PPM | PPM | PPM | PPM | |
| Abamectin | 40 | 0.00800 | 0.0200 | 0.3 | ND | Pass |
| Acephate | 40 | 0.00800 | 0.0200 | 3 | ND | Pass |
| Acequinocyl | 40 | 0.00800 | 0.0200 | 2 | ND | Pass |
| Acetamiprid | 40 | 0.00800 | 0.0200 | 3 | ND | Pass |
| Aldicarb | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Azoxystrobin | 40 | 0.00800 | 0.0200 | 3 | ND | Pass |
| Bifenazate | 40 | 0.00800 | 0.0200 | 3 | ND | Pass |
| Bifenthrin | 40 | 0.00800 | 0.0200 | 0.5 | ND | Pass |
| Boscalid | 40 | 0.00800 | 0.0200 | 3 | ND | Pass |
| Captan* | 40 | 0.300 | 1.50 | 3 | ND | Pass |
| Carbaryl | 40 | 0.00800 | 0.100 | 0.5 | ND | Pass |
| Carbofuran | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Chlorantraniliprole | 40 | 0.00800 | 0.200 | 3 | ND | Pass |
| Chlordane* | 40 | 0.0100 | 0.0500 | 0.1 | ND | Pass |
| Chlorfenapyr* | 40 | 0.0100 | 0.0500 | 0.1 | ND | Pass |
| Chlormequat chloride | 40 | 0.00800 | 0.0200 | 3 | ND | Pass |
| Chlorpyrifos | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Clofentezine | 40 | 0.00800 | 0.0400 | 0.5 | ND | Pass |
| Coumaphos | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Cyfluthrin | 40 | 0.00800 | 0.100 | 1 | ND | Pass |
| Cypermethrin | 40 | 0.00800 | 0.100 | 1 | ND | Pass |
| Daminozide | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Diazinon | 40 | 0.00800 | 0.0200 | 0.2 | ND | Pass |
| Dichlorvos | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Dimethoate | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Dimethomorph | 40 | 0.00800 | 0.0400 | 3 | ND | Pass |
| Ethoprophos | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Etofenprox | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Etoxazole | 40 | 0.00800 | 0.0200 | 1.5 | ND | Pass |
| Fenhexamid | 40 | 0.00800 | 0.0200 | 3 | ND | Pass |
| Fenoxycarb | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Fenpyroximate | 40 | 0.00800 | 0.0200 | 2 | ND | Pass |
| Fipronil | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Flonicamid | 40 | 0.00800 | 0.0200 | 2 | ND | Pass |
| Fludioxonil | 40 | 0.00800 | 0.0200 | 3 | ND | Pass |
| Hexythiazox | 40 | 0.00800 | 0.0200 | 2 | ND | Pass |
| Imazalil | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Imidacloprid | 40 | 0.00800 | 0.0800 | 3 | ND | Pass |
| Kresoxim Methyl | 40 | 0.00800 | 0.0200 | 1 | ND | Pass |
| Malathion | 40 | 0.00800 | 0.0400 | 2 | ND | Pass |
| Metalaxyl | 40 | 0.00800 | 0.0200 | 3 | ND | Pass |
| Methiocarb | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Methomyl | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Mevinphos | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Myclobutanil | 40 | 0.00800 | 0.0200 | 3 | ND | Pass |
| Naled | 40 | 0.00800 | 0.0500 | 0.5 | ND | Pass |
| Oxamyl | 40 | 0.00800 | 0.100 | 0.5 | ND | Pass |
| Paclobutrazol | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Parathion Methyl* | 40 | 0.0100 | 0.0500 | 0.1 | ND | Pass |
| Pentachloronitrobenzene | 40 | 0.0200 | 0.100 | 0.2 | ND | Pass |
| Permethrin | 40 | 0.00800 | 0.0200 | 1 | ND | Pass |
| Phosmet | 40 | 0.00800 | 0.0200 | 0.2 | ND | Pass |
| Piperonyl Butoxide | 40 | 0.00800 | 0.600 | 3 | ND | Pass |
| Prallethrin | 40 | 0.00800 | 0.0200 | 0.4 | ND | Pass |
| Propiconazole | 40 | 0.00800 | 0.0200 | 1 | ND | Pass |
| Propoxur | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Pyrethrins | 40 | 0.00800 | 0.100 | 1 | ND | Pass |
| Pyridaben | 40 | 0.00800 | 0.0400 | 3 | ND | Pass |
| Spinetoram | 40 | 0.00800 | 0.0400 | 3 | ND | Pass |
| Spinosad | 40 | 0.00800 | 0.0200 | 3 | ND | Pass |
| Spiromesifen | 40 | 0.00800 | 0.0200 | 3 | ND | Pass |
| Spirotetramat | 40 | 0.00800 | 0.0200 | 3 | ND | Pass |
| Spiroxamine | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Tebuconazole | 40 | 0.00800 | 0.0200 | 1 | ND | Pass |
| Thiacloprid | 40 | 0.00800 | 0.0200 | 0.1 | ND | Pass |
| Thiamethoxam | 40 | 0.00800 | 0.100 | 1 | ND | Pass |
| Trifloxystrobin | 40 | 0.00800 | 0.0200 | 3 | ND | Pass |

**Weight: 0.4999 ; Instrument Batch ID: 260109PMB**
Date Tested: 01/10/2026
Pesticides method: TM-100 Pesticide Residue and Mycotoxin Analysis by LC-MSMS and GC-MSMS.
*Analytes tested by GC-MSMS
**Total Contaminant Load: 0 ppm**

Daniel Vorisek
Laboratory Director

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Type: Beverage
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Batch#: STG58-02
Lot ID: STG58-02

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| Minneapolis | Minneapolis | **Stigma Inc** |
| Field Sampler One: | | Lic. #: 1289 |
| Field Sampler Two: | | Minneapolis |

General Sample Notes: Date received reflects date of field-sampling at the listed CMTL location, under ambient environmental conditions, unless otherwise noted.

## Residual Solvents

Pass

| Analyte | Dilution | LOD | LOQ | Limit | Result | Status |
|---|---|---|---|---|---|---|
| | | µg/g | µg/g | µg/g | µg/g | |
| 1,1-Dichloroethene | 1 | 0.500 | 1.00 | 8 | ND | Pass |
| 1,2-Dichloroethane | 1 | 0.200 | 0.400 | 2 | ND | Pass |
| Acetone | 1 | 75.0 | 150 | 750 | ND | Pass |
| Acetonitrile | 1 | 6.00 | 12.0 | 60 | ND | Pass |
| Benzene | 1 | 0.100 | 0.200 | 1 | ND | Pass |
| Butane | 1 | 500 | 1000 | 5000 | ND | Pass |
| Chloroform | 1 | 0.200 | 0.400 | 2 | ND | Pass |
| Ethanol | 1 | 500 | 1000 | 5000 | ND | Pass |
| Ethyl-Acetate | 1 | 40.0 | 80.0 | 400 | ND | Pass |
| Ethyl-Ether | 1 | 50.0 | 100 | 500 | ND | Pass |
| Ethylene Oxide | 1 | 0.500 | 1.00 | 5 | ND | Pass |
| Heptane | 1 | 0.500 | 1.00 | 5000 | ND | Pass |
| Hexane | 1 | 15.0 | 25.0 | 250 | ND | Pass |
| Isopropanol | 1 | 50.0 | 100 | 500 | ND | Pass |
| Methanol | 1 | 25.0 | 50.0 | 250 | ND | Pass |
| Methylene-Chloride | 1 | 12.5 | 25.0 | 125 | ND | Pass |
| Pentane | 1 | 75.0 | 150 | 750 | ND | Pass |
| Propane | 1 | 500 | 1000 | 5000 | ND | Pass |
| Toluene | 1 | 15.0 | 30.0 | 150 | ND | Pass |
| Trichloroethylene | 1 | 0.500 | 1.00 | 25 | ND | Pass |
| Xylenes | 1 | 15.0 | 30.0 | 150 | ND | Pass |



**Weight: 0.0105 ; Instrument Batch ID: 260109RSB**

Date Tested: 01/10/2026
Solvents method: TM110 – HS-GCMS Method for Residual Solvent Analysis in Cannabis Matrices

Daniel Vorisek
Laboratory Director



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