

## Certificate of Analysis



<b>Sample Name</b>	80710081 - 10mg D9, Beverage, Shooter, Green Apple, 2oz MJ		
<b>Batch Number</b>	240510	<b>Symbio ID</b>	SYM 20240531-012
<b>Client</b>	Green Star Labs Inc.	<b>Registering Laboratory</b>	San Diego, CA
<b>Contact</b>		<b>Contact</b>	Customer Service
<b>Address</b>		<b>Address</b>	8312 Miramar Mall San Diego, CA, 92121
<b>Telephone</b>		<b>Telephone</b>	(858) 869-1008
<b>Email</b>	carmen.myers@greenstarlabs.net	<b>Email</b>	questions@symbiolabs.us

This report supersedes any previous revision with this reference. This document must not be reproduced, except in full. If samples were provided by the customer, results apply only to the samples 'as received' and responsibility for representative sampling rests with the customer. Sample results are reported on an 'as is' basis. Symbio Laboratories, LLC makes no claims pertaining to the efficacy, safety, or other risks associated with any detected or non-detected levels of any microbes reported herein.

### Definitions

| <: Less Than | >: Greater Than | -: Not Requested | CFU: Colony Forming Units | A: Absent | P: Present | MDL: Method Detection Limit | TNTC: Too numerous to count | N/A: Not Applicable | RP: Result Pending | ND: Non-detect | MRL: Minimum Reporting Limit |

Method	Analyte	MDL	MRL	Limit	Result	Unit	Status
<b>Microbial</b>							
Aerobic Plate Count (APC) 3M Plate	Aerobic Bacteria	10	10	10 <sup>5</sup>	<MDL	CFU/g	Pass
Rapid Yeast and Mold (RYM) 3M Plate	Yeast	10	10	10 <sup>3</sup>	<MDL	CFU/g	Pass
	Mold	10	10	10 <sup>3</sup>	<MDL	CFU/g	Pass
<i>E. coli</i> /Coliform (EC/CC) 3M Plate	Total Coliforms	10	10	10 <sup>4</sup>	<MDL	CFU/g	Pass
	<i>Escherichia coli</i>	N/A	N/A	Absent in 10 g	<MDL	P/A	Pass
Salmonella Express (SALX) 3M Plate	<i>Salmonella spp.</i>	N/A	N/A	Absent in 10 g	Absent	P/A	Pass
Staph Express (STX) 3M Plate	<i>Staphylococcus aureus</i> *	N/A	N/A	Absent in 10 g	<MDL	P/A	Pass
<b>Metals</b>							
HM-PREP-001	Arsenic	0.003	0.009	1.5	ND	µg/g	Pass
	Cadmium	0.001	0.002	0.5	ND	µg/g	Pass
	Lead	0.001	0.004	0.5	ND	µg/g	Pass
	Mercury	0.005	0.014	3.0	ND	µg/g	Pass

### Analysis Location

All analyses were completed by Symbio Laboratories US – San Diego.

### Analysis Comments

Samples without microbial growth have 0 CFU/mL or 0 CFU/g and are reported as <MDL.

\*STX may also indicate *S. hyicus*, or *S. intermedius*

Method ID: SYM\_MICRO\_3MPetrifilm\_APC\_AerobicBacteria\_CountPlate

Method ID: SYM\_MICRO\_3MPetrifilm\_ECCC\_Ecoli\_Coliform\_CountPlate

Method ID: SYM\_MICRO\_3MPetrifilm\_SALX\_Salmonella\_CountPlate

Method ID: SYM\_MICRO\_3MPetrifilm\_STX\_Saureus\_CountPlate

Method ID: SYM\_MICRO\_3MPetrifilm\_RYM\_Yeast\_Mold\_CountPlate

Method ID: HM-PREP-001

*Josh M Swider*

Josh Swider  
Lab Director, CEO  
June 06, 2024