

Upstate Beverage Consultants

6 Whitlee Court
Greenville, SC 29607
billy@drinkrebelrabbit.com
(864) 434-9011
Lic. #

Sample: 2502CWB0047.0158

Strain: MW010_lot01
Batch#: ; Batch Size: g
Sample Received: 02/18/2025; Report Created: 02/23/2025
Sampling: ; Environment:

MW010_lot01

Ingestible, Beverage
Harvest Process Lot: ; METRC Batch: ; METRC Sample:

Notes:



	0.003% Δ9 THC	ND Total CBD	NR Moisture
	10.10 mg/unit Total THC	10.10 mg/unit Total Cannabinoids	

Cannabinoids

Analyte	LOQ mg/unit	Result mg/unit	Result mg/mL
THCa	3.40	ND	ND
Δ9-THC	3.40	10.10	0.03
Δ8-THC	3.40	ND	ND
THCV	3.40	ND	ND
CBDa	3.40	ND	ND
CBD	3.40	ND	ND
CBDVa	3.40	ND	ND
CBDV	3.40	ND	ND
CBN	3.40	<LOQ	<LOQ
CBGa	3.40	ND	ND
CBG	3.40	ND	ND
CBC	3.40	ND	ND
Total		10.10	0.03

1 mL = 1.0113g.

Total THC = THCa * 0.877 + d9-THC; Total CBD = CBDa * 0.877 + CBD; Total Cannabinoids = Sum of quantifiable cannabinoids
LOQ = Limit of Quantitation; ND = Not Detected; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. The estimated level of uncertainty for these results is 0.05%. Analysis Method: SOP017, SOP030

1327 Miller Rd Suite G
Greenville, SC
(864) 568-8940
http://www.clearwaterbiotech.com
Lic# 100737 L21-505




Lindsey Contella
Certifying Scientist

Confident LIMS
All Rights Reserved
coa.support@confidentlims.com
(866) 506-5866
www.confidentlims.com



This product has been tested by Clearwater Biotech using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. Clearwater Biotech Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of Clearwater Biotech.

Upstate Beverage Consultants

6 Whitlee Court
Greenville, SC 29607
billy@drinkrebelrabbit.com
(864) 434-9011
Lic. #

Sample: 2502CWB0047.0158

Strain: MW010_lot01

Batch#: ; Batch Size: g

Sample Received: 02/18/2025; Report Created: 02/23/2025

Sampling: ; Environment:

MW010_lot01

Ingestible, Beverage

Harvest Process Lot: ; METRC Batch: ; METRC Sample:

Notes:



kaycha
LABS
4131 SW 47th AVENUE SUITE 1408
DAVIE, FL, 33314, US
(954) 368-7664

Kaycha Labs

2502CWB0047.0158

Matrix: Edible

Classification: Other - Not Listed

Type: Beverage

Certificate of Analysis

COMPLIANCE FOR RETAIL

Laboratory Sample ID: DA50219004-004

**Production Method:** Other - Not Listed**Harvest/Lot ID:** MW010_lot01**Batch#:** -**Harvest Date:** 02/18/25**Sample Size Received:** 11 units**Total Amount:** 1 units**Retail Product Size:** 1 gram**Retail Serving Size:** 1 gram**Servings:** 1**Ordered:** 02/18/25**Sampled:** 02/19/25**Completed:** 02/22/25**Sampling Method:** KP

Feb 22, 2025 | Clearwater Biotech, LLC

1327 Miller Road
Greenville, SC, 29607, US**PASSED**

Pages 1 of 4

SAFETY RESULTS**Pesticides
PASSED****Heavy Metals
PASSED****Microbials
PASSED****Mycotoxins
PASSED****Residuals
Solvents
PASSED****Filtration
NOT TESTED****Water Activity
NOT TESTED****Moisture
NOT TESTED****MISC.****Terpenes
NOT
TESTED**

This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected, ppm=Parts Per Million, ppb=Parts Per Billion, RSD=Relative Standard Deviation, Limit of Detection (LOD) and Limit of Quantitation (LOQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. Action Levels are State determined thresholds based on F.S. Rule 64E50-39 and F.S. Rule 56-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

Vivian Celestino
Lab DirectorState License # CMTL 0002
ISO 17025 Accreditation # ISO/IEC
17025:2017 Accreditation # 17025-2017 Accredited
Signature
02/22/25

1327 Miller Rd Suite G
Greenville, SC
(864) 568-8940
<http://www.clearwaterbiotech.com>
Lic# 100737 L21-505



Confident LIMS
All Rights Reserved
coa.support@confidentlims.com
(866) 506-5866
www.confidentlims.com



This product has been tested by Clearwater Biotech using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. Clearwater Biotech Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of Clearwater Biotech.

Upstate Beverage Consultants

6 Whitlee Court
Greenville, SC 29607
billy@drinkrebelrabbit.com
(864) 434-9011
Lic. #

Sample: 2502CWB0047.0158

Strain: MW010_lot01

Batch#: ; Batch Size: g

Sample Received: 02/18/2025; Report Created: 02/23/2025

Sampling: ; Environment:

MW010_lot01

Ingestible, Beverage
Harvest Process Lot: ; METRC Batch: ; METRC Sample:

Notes:



Certificate of Analysis

PASSED

Clearwater Biotech, LLC

1327 Miller Road
Greenville, SC 29607, US
Telephone: (864) 256-5419
Email: bfangs@clearwaterbiotech.com

Sample: DA50219004-004

Harvest/Lot ID: MW010_lot01

Batch#: ; Sample Size Received: 11 units
Sampled: 02/19/25 Total Amount: 1 units
Ordered: 02/19/25 Completed: 02/22/25 Expires: 02/22/26
Sample Method: 197

Page 2 of 4

Pesticides										PASSED													
Pesticide	LOD	Units	Action Level	Pass/Fail	Result	Pesticide	LOD	Units	Action Level	Pass/Fail	Result	Pesticide	LOD	Units	Action Level	Pass/Fail	Result	Pesticide	LOD	Units	Action Level	Pass/Fail	Result
TOTAL CONTAMINANT LOAD (PESTICIDES)	0.010	ppm	30	PASS	ND	OXYMETHOXY	0.010	ppm	0.5	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
TOTAL DITHIONOCHLORIDE	0.010	ppm	3	PASS	ND	PACLOTRAZOL	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
TOTAL PERMETHRIN	0.010	ppm	1	PASS	ND	PHOSMET	0.010	ppm	0.2	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
TOTAL PYRETHRIN	0.010	ppm	1	PASS	ND	PIPERONYL BUTOXIDE	0.010	ppm	3	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
TOTAL SPINETORAN	0.010	ppm	3	PASS	ND	PRALLETHIN	0.010	ppm	0.4	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
TOTAL SPINOSAD	0.010	ppm	3	PASS	ND	PROCONAZOLE	0.010	ppm	1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
ABAMECTIN ELA	0.010	ppm	0.3	PASS	ND	PROPONUR	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
ACEPHATE	0.010	ppm	2	PASS	ND	PYRIDABEN	0.010	ppm	3	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
ACETAMINOPHOL	0.010	ppm	3	PASS	ND	SPINOSAD	0.010	ppm	3	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
ALDICARB	0.010	ppm	0.1	PASS	ND	SPINOSMET	0.010	ppm	3	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
AZINPHOSMETHYL	0.010	ppm	3	PASS	ND	SPINOTHRAT	0.010	ppm	3	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
BIFENATHIN	0.010	ppm	3	PASS	ND	SPINOSAD	0.010	ppm	3	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
BIFENATHIN	0.010	ppm	0.5	PASS	ND	TEBUCHLORAZOL	0.010	ppm	1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
BOSSALD	0.010	ppm	3	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
CARBARYL	0.010	ppm	0.5	PASS	ND	THIAMETHOCHLORAM	0.010	ppm	3	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
CARBOSUTHIOLAN	0.010	ppm	0.5	PASS	ND	TRIFLOTHIOCHLOROBENZENE (PCNB) *	0.010	ppm	3	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
CHLOROTRANSFLUPROSE	0.010	ppm	3	PASS	ND	TRIFLOTHIOCHLOROBENZENE (PCNB) *	0.010	ppm	0.2	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
CHLOROTRANSFLUPROSE	0.010	ppm	0.1	PASS	ND	CAPTAN *	0.070	ppm	3	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
CHLOROPYRIFOS	0.010	ppm	0.5	PASS	ND	CYANTRAPNE *	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
CLOMIFEN	0.010	ppm	0.1	PASS	ND	CYLOFENAPYR *	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
DACHALD	0.010	ppm	0.1	PASS	ND	CYFLUTHIYR *	0.050	ppm	1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
DIMETHOATE	0.010	ppm	0.1	PASS	ND	CYFENBUTHIYR *	0.050	ppm	1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
DIPHLOPHOS	0.010	ppm	0.1	PASS	ND							THIOPHOS	0.010	ppm	0.1	PASS	ND	THIOPHOS	0.010	ppm	0.1	PASS	ND
ETHOPHOS	0.010	ppm	0.1	PASS	ND	Weight:						Extraction date:						Extraction by:					
ETOPROXIFEN	0.010	ppm	0.1	PASS	ND	3621, 585, 1440	0.2049					02/02/25 12:17:57						450,3621					
FENOBUCARB	0.010	ppm	1.5	PASS	ND	Analytical batch:	ND0403242765																
FENOBUCARB	0.010	ppm	3	PASS	ND	Instrument used:	104A-CRM-0051																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Dilution:	1/20																
FENOBUCARB	0.010	ppm	2	PASS	ND	Reagent:	012731.801; 012612.803; 012915.847; 012915.845; 012915.846; 012915.801; 012915.801																
FENOBUCARB	0.010	ppm	3	PASS	ND	Consumables:	010724.003; 221621.002																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Pipette:	14A-093; 04A-096; 04A-219																
FENOBUCARB	0.010	ppm	3	PASS	ND	Preparation for agricultural pesticides: a preliminary aliquot using Liquid Chromatography/Thin Layer Chromatography. Mass Spectrometry in accordance with ISO 15686: 04A-219																	
FENOBUCARB	0.010	ppm	2	PASS	ND	Reported date:	02/02/25 09:28:21																
FENOBUCARB	0.010	ppm	3	PASS	ND	Weight:																	
FENOBUCARB	0.010	ppm	0.1	PASS	ND	450, 585, 1440	0.2049																
FENOBUCARB	0.010	ppm	1	PASS	ND	Analytical batch:	ND0403242765																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Instrument used:	104A-CRM-011																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Reagent:	012731.801; 012612.803; 012915.847; 012915.845; 012915.846																
FENOBUCARB	0.010	ppm	3	PASS	ND	Consumables:	010724.003; 221621.002; 147680.01																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Pipette:	14A-093; 04A-096; 04A-219																
FENOBUCARB	0.010	ppm	3	PASS	ND	Preparation for agricultural pesticides: a preliminary aliquot using the Chromatography/Thin Layer Chromatography/Thin Layer Chromatography. Mass Spectrometry in accordance with ISO 15686: 04A-219																	
FENOBUCARB	0.010	ppm	2	PASS	ND	Reported date:	02/02/25 09:28:21																
FENOBUCARB	0.010	ppm	3	PASS	ND	Weight:																	
FENOBUCARB	0.010	ppm	0.1	PASS	ND	450, 585, 1440	0.2049																
FENOBUCARB	0.010	ppm	1	PASS	ND	Analytical batch:	ND0403242765																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Instrument used:	104A-CRM-011																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Reagent:	012731.801; 012612.803; 012915.847; 012915.845; 012915.846																
FENOBUCARB	0.010	ppm	3	PASS	ND	Consumables:	010724.003; 221621.002; 147680.01																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Pipette:	14A-093; 04A-096; 04A-219																
FENOBUCARB	0.010	ppm	3	PASS	ND	Preparation for agricultural pesticides: a preliminary aliquot using the Chromatography/Thin Layer Chromatography/Thin Layer Chromatography. Mass Spectrometry in accordance with ISO 15686: 04A-219																	
FENOBUCARB	0.010	ppm	2	PASS	ND	Reported date:	02/02/25 09:28:21																
FENOBUCARB	0.010	ppm	3	PASS	ND	Weight:																	
FENOBUCARB	0.010	ppm	0.1	PASS	ND	450, 585, 1440	0.2049																
FENOBUCARB	0.010	ppm	1	PASS	ND	Analytical batch:	ND0403242765																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Instrument used:	104A-CRM-011																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Reagent:	012731.801; 012612.803; 012915.847; 012915.845; 012915.846																
FENOBUCARB	0.010	ppm	3	PASS	ND	Consumables:	010724.003; 221621.002; 147680.01																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Pipette:	14A-093; 04A-096; 04A-219																
FENOBUCARB	0.010	ppm	3	PASS	ND	Preparation for agricultural pesticides: a preliminary aliquot using the Chromatography/Thin Layer Chromatography/Thin Layer Chromatography. Mass Spectrometry in accordance with ISO 15686: 04A-219																	
FENOBUCARB	0.010	ppm	2	PASS	ND	Reported date:	02/02/25 09:28:21																
FENOBUCARB	0.010	ppm	3	PASS	ND	Weight:																	
FENOBUCARB	0.010	ppm	0.1	PASS	ND	450, 585, 1440	0.2049																
FENOBUCARB	0.010	ppm	1	PASS	ND	Analytical batch:	ND0403242765																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Instrument used:	104A-CRM-011																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Reagent:	012731.801; 012612.803; 012915.847; 012915.845; 012915.846																
FENOBUCARB	0.010	ppm	3	PASS	ND	Consumables:	010724.003; 221621.002; 147680.01																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Pipette:	14A-093; 04A-096; 04A-219																
FENOBUCARB	0.010	ppm	3	PASS	ND	Preparation for agricultural pesticides: a preliminary aliquot using the Chromatography/Thin Layer Chromatography/Thin Layer Chromatography. Mass Spectrometry in accordance with ISO 15686: 04A-219																	
FENOBUCARB	0.010	ppm	2	PASS	ND	Reported date:	02/02/25 09:28:21																
FENOBUCARB	0.010	ppm	3	PASS	ND	Weight:																	
FENOBUCARB	0.010	ppm	0.1	PASS	ND	450, 585, 1440	0.2049																
FENOBUCARB	0.010	ppm	1	PASS	ND	Analytical batch:	ND0403242765																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Instrument used:	104A-CRM-011																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Reagent:	012731.801; 012612.803; 012915.847; 012915.845; 012915.846																
FENOBUCARB	0.010	ppm	3	PASS	ND	Consumables:	010724.003; 221621.002; 147680.01																
FENOBUCARB	0.010	ppm	0.1	PASS	ND	Pipette:	14A-093; 04A-096; 04A-219																
FENOBUCARB	0.010	ppm	3	PASS	ND	Preparation for agricultural pesticides: a preliminary aliquot using the Chromatography/Thin Layer Chromatography/Thin Layer Chromatography. Mass Spectrometry in accordance with ISO 15686: 04A-219																	

This product has been tested by Clearwater Biotech using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. Clearwater Biotech Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of Clearwater Biotech.

Upstate Beverage Consultants

6 Whitlee Court
Greenville, SC 29607
billy@drinkrebelrabbit.com
(864) 434-9011
Lic. #

Sample: 2502CWB0047.0158

Strain: MW010_lot01

Batch#: ; Batch Size: g

Sample Received: 02/18/2025; Report Created: 02/23/2025

Sampling: ; Environment:

MW010_lot01

Ingestible, Beverage
Harvest Process Lot: ; METRC Batch: ; METRC Sample:

Notes:



Certificate of Analysis

PASSED

Clearwater Biotech, LLC

1327 Miller Road
Greenville, SC 29607, US
Telephone: (864) 256-5419
Email: info@clearwaterbiotech.com

Sample: DA50219004-004
Harvest/Lot ID: MW010_lot01
Batch#: ;
Sample Size Received: 11 units
Sampled: 02/19/25
Ordered: 02/19/25
Total Amount: 1 units
Completed: 02/22/25 Expires: 02/22/26
Sample Method: N/A

Page 4 of 4

Microbial						Mycotoxins					
Analyte	LOD	Units	Result	Pass / Fail	Action Level	Analyte	LOD	Units	Result	Pass / Fail	Action Level
ASPERGILLUS TERREUS			Not Present	PASS		AFLATOXIN B2	0.002	ppm	ND	PASS	0.02
ASPERGILLUS NIGER			Not Present	PASS		AFLATOXIN B1	0.002	ppm	ND	PASS	0.02
ASPERGILLUS FUMIGATUS			Not Present	PASS		OGRAOXIN A	0.002	ppm	ND	PASS	0.02
ASPERGILLUS FLAVUS			Not Present	PASS		AFLATOXIN G1	0.002	ppm	ND	PASS	0.02
SALMONELLA SPECIFIC GENE			Not Present	PASS		AFLATOXIN G2	0.002	ppm	ND	PASS	0.02
ECOLI SHIGELLA			Not Present	PASS							
TOTAL YEAST AND MOLD	10	CFU/g	<10	PASS	100000						
Analyzed by: 4044, 4520, 585, 1440 Weight: 1.198g Extraction date: 02/20/25 10:04:01 Extracted by: 4520, 4044 Analysis Method: SOP T.40.056C, SOP T.40.058 FL, SOP T.40.209 FL Analytical Batch: DA0835040MTC Instrument Used: PathogenDx Scanner DA-111, Applied Biosystems 2720 Thermocycler DA-010 Fisher Scientific Heating Block (95°C) DA-049, DA-402 Thermo Scientific Heat Block (55 C) Analyzed Date: 02/21/25 10:35:38 Dilution: 10 Reagent: 012725.15; 021725.14; 011525.R47; 080724.14 Consumables: 7580001014 Pipette: N/A						Analyzed by: 4044, 4520, 585, 1440 Weight: 0.2654g Extraction date: 02/20/25 12:12:57 Extracted by: 4520, 3621 Analysis Method: SOP T.30.102 FL, SOP T.40.102 FL Analytical Batch: DA083544MTC Instrument Used: DA-LCMS-604 (WVCI) Analyzed Date: 02/21/25 09:51:58 Dilution: 250 Reagent: 021725.R01; 081023.01 Consumables: 040724CM01; 22102100 Pipette: N/A					
Total yeast and mold testing is performed utilizing MPN and traditional culture based techniques in accordance with F.S. Rule 64B020-39.						Mycotoxins testing utilizing Liquid Chromatography with Triple-Quadrupole Mass Spectrometry in accordance with F.S. Rule 64B020-39.					
Heavy Metals						PASSED					
Metal	LOD	Units	Result	Pass / Fail	Action Level						
TOTAL CONTAMINANT LOAD METALS											
ARSENIC	0.040	ppm	ND	PASS	5						
CADMIUM	0.020	ppm	ND	PASS	1.5						
MERCURY	0.020	ppm	ND	PASS	0.5						
LEAD	0.020	ppm	ND	PASS	0.5						
Analyzed by: 1022, 585, 1440 Weight: 0.247g Extraction date: 02/20/25 11:13:43 Extracted by: 4056 Analysis Method: SOP T.30.082 FL, SOP T.40.082 FL Analytical Batch: DA083524MTC Instrument Used: DA-ICPMS-005 Analyzed Date: 02/21/25 15:02:50 Dilution: 50 Reagent: 012925.R32; 013025.R04; 021725.R22; 021425.R04; 021725.R20; 021725.R21; 120324.07; 021225.R30 Consumables: 040724CM01; 609879-0193; 179436 Pipette: DA-061; DA-191; DA-216						Heavy Metals analysis is performed using Inductively Coupled Plasma Mass Spectrometry in accordance with F.S. Rule 64B020-39.					

This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected. ppm=Parts Per Million. ppb=Parts Per Billion. RSD=Relative Standard Deviation. Limit of Detection (LOD) and Limit of Quantitation (LOQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. Action Levels are State determined thresholds based on F.S. Rule 64B020-39 and F.S. Rule 56-K. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

Vivian Celestino
Lab Director

State License # CMTL 0002
ISO 17025 Accreditation # 0501EC
17025:2017 Accreditation # 179436
Testing 97164

Signature
02/22/25

1327 Miller Rd Suite G
Greenville, SC
(864) 568-8940
http://www.clearwaterbiotech.com
Lic# 100737 L21-505



Confident LIMS
All Rights Reserved
coa.support@confidentlims.com
(866) 506-5866
www.confidentlims.com



This product has been tested by Clearwater Biotech using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. Clearwater Biotech Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of Clearwater Biotech.