Certificate of Analysis

Customer Information

Client: EG Beverages, LLC
Attention: (512) 925-4722
Address: 5504 Windward Dr
Austin, Texas 78723

Testing Facility

Lab: Cora Science, LLC
Address 8000 Anderson Square, STE 113
Austin, Texas 78757
Contact: info@corascience.com
(512) 856-5007

Sample Image(s)



Sample Information

Name: Motarita - Watermelon 50mg
Lot Number: 27826
Description: Ready-to-drink botanical infused beverage
Condition: Good
Job ID: ISO08493
Sample ID: I23740
Received: 30OCT2026
Completed: 31OCT2026
Report Date: 02NOV2026

Test Results

Phytocannabinoids (UHPLC-DAD) **Method Code: T101** **Tested: 31OCT2026 | 0327**

PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	MDL
CBD	Report Results	1.29	mg/unit	0.72	0.27
CBDa	Report Results	ND	mg/unit	0.72	0.27
CBDV	Report Results	ND	mg/unit	0.72	0.27
CBDVa	Report Results	ND	mg/unit	0.72	0.27
d8-THC	Report Results	<LOQ (0.500)	mg/unit	0.72	0.27
d9-THC	Report Results	52.6	mg/unit	0.72	0.27
d9-THCa	Report Results	ND	mg/unit	0.72	0.27
THCV	Report Results	ND	mg/unit	0.72	0.27
THCVa	Report Results	ND	mg/unit	0.72	0.27
CBC	Report Results	ND	mg/unit	0.72	0.27
CBCa	Report Results	ND	mg/unit	0.72	0.27
CBG	Report Results	ND	mg/unit	0.72	0.27
CBGa	Report Results	ND	mg/unit	0.72	0.27
CBN	Report Results	<LOQ (0.319)	mg/unit	0.72	0.27
Component Sum	Report Results	54.7	mg/unit	0.72	0.27

Phytocannabinoids (UHPLC-DAD) **Method Code: T101** **Tested: 31OCT2026 | 0327**

PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	MDL
CBD	Report Results	0.00354	mg/g	0.0020	0.00074
CBDa	Report Results	ND	mg/g	0.0020	0.00074
CBDV	Report Results	ND	mg/g	0.0020	0.00074
CBDVa	Report Results	ND	mg/g	0.0020	0.00074

This report, prepared by Cora Science, LLC, shall not be reproduced except in its entirety without prior written approval. All test articles are analyzed as received and the results relate only to the specific sample of material or product analyzed. Test methods are performed in a laboratory accredited to ISO/IEC 17025:2017 in the field of testing by PJLA (Accreditation #116374) or a registered outsourcing facility. Some test methods reported may fall outside the scope of L22-250 supplement.

PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	MDL
d8-THC	Report Results	<LOQ (0.00137)	mg/g	0.0020	0.00074
d9-THC	Report Results	0.144	mg/g	0.0020	0.00074
d9-THCa	Report Results	ND	mg/g	0.0020	0.00074
THCV	Report Results	ND	mg/g	0.0020	0.00074
THCVa	Report Results	ND	mg/g	0.0020	0.00074
CBC	Report Results	ND	mg/g	0.0020	0.00074
CBCa	Report Results	ND	mg/g	0.0020	0.00074
CBG	Report Results	ND	mg/g	0.0020	0.00074
CBGa	Report Results	ND	mg/g	0.0020	0.00074
CBN	Report Results	<LOQ (0.000874)	mg/g	0.0020	0.00074
Component Sum	Report Results	0.150	mg/g	0.0020	0.00074

Unit Weight Analysis (Gravimetric) **Method Code: T503** **Tested: 30OCT2026 | 2110**

PARAMETER	SPECIFICATION	RESULT	UNIT	RANGE	NOTES
Density	Report Results	1.029	g/mL	0.5-1.5	N/A

Additional Report Notes

T101 result, LOQ and unit converted from mg/g to mg/unit using a laboratory measured density and package specified fill volume.

Revision History

Report ID: 89ccc411-e0ba-5d36-8cb3-a6c9ff84e73f
rev 00 - Initial release.

Abbreviations

ID: identification, **N/A:** not applicable, **LOQ:** limit of quantitation, **CFU:** colony forming units, **w/w%:** weight by weight percent, **mg:** milligrams, **g:** grams, **ug:** micrograms, **mL:** milliliters, **ND:** not detected, **<LOQ:** below limit of quantitation, **NMT:** no more than, **NLT:** no less than, **UHPLC:** ultra-high performance liquid chromatography, **GC:** gas chromatography, **DAD:** diode array detection/detector, **MS:** mass spectroscopy/spectrometer, **ICP:** inductively coupled plasma, **ISO:** International Organization for Standardization, **USP:** United States Pharmacopeia

Authorization

This report has been authorized for release from Cora Science by:

Signature: Tyler West

Name: Tyler West

Position: Laboratory Director
Department: Management
Date: 02NOV2026

This report, prepared by Cora Science, LLC, shall not be reproduced except in its entirety without prior written approval. All test articles are analyzed as received and the results relate only to the specific sample of material or product analyzed. Test methods are performed in a laboratory accredited to ISO/IEC 17025:2017 in the field of testing by PJLA (Accreditation #116374) or a registered outsourcing facility. Some test methods reported may fall outside the scope of L22-250 supplement.