Certificate of Analysis



Customer Information

Client: Clear Connect Distributors LLC

Attention: sales@blissxtra.com

Address: 7074 Peachtree Industrial Boulevard

Norcross, TX 30071

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: KAVA + KRATOM 1.9 OZ

Lot Number: 110924-1

Description: Ready-to-drink botanical infused beverage

Condition: Good

Job ID: ISO03377

Sample ID: I08616

Received: 19FEB2025

Completed: 26FEB2025

Issued: 26FEB2025

Test Results

Mitragyna Alkaloids (UHPLC-DAD)		Method Code: T102		Tested: 26FEB2025 0549	
PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
Mitragynine	Report Results	100.0	mg/unit	0.854	N/A
7-Hydroxymitragynine	Report Results	<loq< td=""><td>mg/unit</td><td>0.228</td><td>N/A</td></loq<>	mg/unit	0.228	N/A
Paynantheine	Report Results	3.71	mg/unit	0.854	N/A
Speciogynine	Report Results	2.97	mg/unit	0.854	N/A
Speciociliatine	Report Results	2.68	mg/unit	0.854	N/A
Total Mitragyna Alkaloids	Report Results	109	mg/unit	0.854	N/A

Mitragyna Alkaloids (UHPLC-DAD) Method Code: T102 Tested: 26FEB2025 | 0549

PARAMETER SPECIFICATION RESULT UNIT LOQ NOTES

Mitragynine Report Results 0.173 0.0015 N/A w/w% 7-Hydroxymitragynine 0.0004 Report Results <LOQ w/w% N/A Paynantheine Report Results 0.006 w/w% 0.0015 N/A Speciogynine Report Results 0.005 w/w% 0.0015 N/A **Speciociliatine** Report Results 0.005 w/w% 0.0015 Total Mitragyna Alkaloids Report Results 0.0015 N/A 0.189w/w%

Additional Report Notes

T102 result, LOQ and unit converted from w/w% to mg/unit using a laboratory measured density of 1.031 g/mL and package specified fill volume of 56.0 mL.

Revision History

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: Position: Laboratory Director

Name: Tyler West Department: Management 26FEB2025