

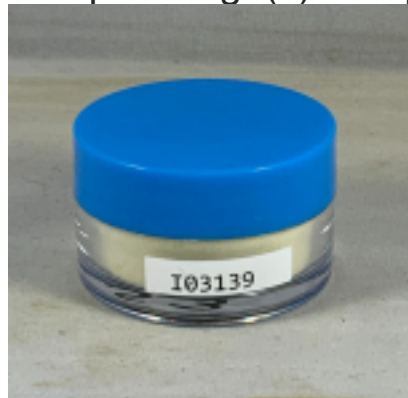


Customer Information Testing Facility

78757

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

Sample Image(s) Sample Information

**Name:** B17S3**Lot Number:** 17**Description:** Powdered botanical extract**Condition:** Good**Job ID:** ISO01590**Sample ID:** I03139**Received:** 21DEC2023**Completed:** 24DEC2023**Issued:** 29DEC2023

Test Results

Mitragyna Alkaloids (UHPLC-DAD) Method Code: T102 Tested: 24DEC2023 | 2150

PARAMETER SPECIFICATION RESULT UNIT LOQ NOTES Mitragynine Report Results 66.4 w/w% 0.158 N/A 7-Hydroxymitragynine Report Results 0.182 w/w% 0.042 N/A Paynantheine Report Results 7.05 w/w% 0.158 N/A Speciogynine Report Results 4.48 w/w% 0.158 N/A Speciociliatine Report Results 3.11 w/w% 0.158 N/A Total Mitragyna Alkaloids Report Results 81.3 w/w% 0.158 N/A

Additional Report Notes

N/A

Revision History

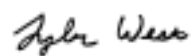
rev 00 - Initial release.

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:

Name: Tyler West

Position: Laboratory Director **Department:**

Management **Date:** 29DEC2023