

Certificate of Analysis

ANALYZED BY:

Anresco Laboratories San Francisco, CA 94124 C8-0000052-LIC

CUSTOMER:

TestMyKratom.org 18117 Biscayne Blvd Suite #4220 Miami, FL 33160

TestMyKratom.org



SAMPLE INFORMATION

Date Collected: 03/04/2025 Sample No.: OPMS Silver capsule (Super Green Borneo) Product Name: Date Received: 03/06/2025 Date Reported: 03/12/2025 Lot #: 2025-03

TEST SUMMARY

Residual Solvent Screen: Pass Tested Alkaloids: 0\ 5

Pass Overall:

03/12/2025 **Alkaloids**

Method: MF 12D030

Instrument: Liquid Chromatography Diode Array Detector (LC-DAD)

Limit of Quantitation Alkaloid Profile (LC-DAD) 0.1 **Limit of Detection** 0.04 **Limit of Quantitation** 0.1

Analyte	mg/g	%.catom.org	mg/serving
7-OH Mitragynine	ND	ND	ND +N/Krate
Mitragynine Pseudoindoxyl	1.38	0.138	0.83 TeSU
Mitragynine	12.40	1.24	7.44
Paynantheine	3.04	0.304	1.82
Speciogynine	1.72	0.172	1.03
Speciociliatine	3.76	0.376	2.26
Total Alkaloids	22.30	2.230	13.38

Serving Weight (g) 0.6

Comments mg/serving = mg/capsule

Method: USP <467>

Residual Solvent Screen	Pass Tetaly(100 (npm)	m org	NKratom.org	03/12/2025
Method: USP <467>	. N.Kratol		WKratom.	
Analyte	LOD/LOQ (ppm)	Findings (ppm)	Limit (ppm)	Status
1,2-Dichloroethane	0.2/0.5	ND	5	Pass
Acetone	67/200	<loq< td=""><td>5000</td><td>Pass</td></loq<>	5000	Pass
Acetonitrile	67/200	ND	410	Pass
Benzene	0.2/0.5	ND	2	Pass
n-Butane	67/200	ND	-	-
Chloroform	0.2/0.5	ND	60	Pass
Ethanol	67/200	ND	5000	Pass
Ethyl acetate	67/200	ND	5000	Pass
Ethyl ether	67/200	ND	5000	Pass
Ethylene oxide	0.2/0.5	ND tom.018	10	Pass
n-Heptane	67/200	ND ND ratom.org	5000	Pass
n-Hexane	67/200	Testind	290 TeSU	Pass
Isopropyl alcohol	67/200	ND	5000	Pass
Methanol	67/200	243.00	3000	Pass
Methylene chloride	0.2/0.5	ND	600	Pass
n-Pentane	67/200	ND	5000	Pass
Propane	67/200	ND	-	-
Toluene	67/200	ND	890	Pass
Total xylenes (ortho-, meta-, para-)	67/200	ND	2170	Pass
Trichloroethylene	0.2/0.5	ND	80	Pass

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Certificate of Analysis

Reported by My Kratom.org

Vu Lam

Lab Co Director March 12, 2025

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ND = None Detected LOD = Limit of Detection LOQ = Limit of Quantitation

Scan to verify

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