

Certificate of Analysis

5000

290

5000

3000

600

5000

890

2170

80

TestMyKratom.org

ANALYZED BY: Anresco Laboratories 1375 Van Dyke Avenue, San Francisco, CA 94124 C8-0000052-LIC	com.org	CUSTOMER: TestMyKratom.org 18117 Biscayne Blvd Suite Miami, FL 33160	F#4220 TestW	lyKratom.o	rg
pt and	SAMPLE	INFORMATION			
	Sample N Product N Lot #:	 1239963 ame: 7 Labs 7-OH shot 2024-09 	Date Collected: 08/28/2024 Date Received: 08/26/2024 Date Reported: 09/11/2024		
Monte and a second a	-				
	TEST SU				
Kratom.org	Alkaloids:	org	Residual Solvent Screen: 🖉 🥗 P	ass	
(raton)	Overall:	© Pass	Kraton		
		Tes	Residual Solvent Screen: S © P	T	est
	PRIVA T243			,	
Alkaloids				09/11/2024	
Method:	MF 12D	030			
Instrument:	Liquid	Chromatography Diode Array Detector ((LC-DAD)		
	oid Profile Extended (LC-DAD) 0.1				
Limit of Detection	0.04				
Limit of Quantitation	0.1		ĩ		~0
Analyte	com.org	Tastm%Kratom.org	mg/ml	mg/m.O	18
Analyte		+Mykrate.	mg/ml 0.13 TestW	package	
7-OH Mitragynine	0.13	16200 0:013	0.13 (650)	3.90	
Mitragynine	1.18	0.118	1.19	35.59	
Paynantheine Su a sia sus in s	0.40	0.040	0.40	12.04	
Speciogynine Speciociliatine	0.42	0.042	0.42	12.64	
Total Alkaloids	2.62	0.262	2.64	79.27	
Package Weight (g)	30.20025	01202	210 1	, ,,_,	
g/ml Conversion Factor	1.006675				
Comments This	result of this sample is confirmed	with a retest.	-6		
Residual Solvent Scree	en Pass TestMyKratom	.01 B	stMyKratom.org	09/09/2024	
Clare	W WKraton		MyKralon		
Method: USP <467>	Testivity	Tes	STIVIT	T	esi
Analyte	LOD/LOQ (ppm)	Findings (ppm)	Limit (ppm)	Status	
1,2-Dichloroethane	0.2/0.5	ND	5	Pass	
Acetone	67/200	ND	5000	Pass	
Acetonitrile	67/200	ND	410	Pass	
Benzene	0.2/0.5	ND	2	Pass	
n-Butane	67/200	ND	-	-	
Chloroform Ethanol	0.2/0.5 67/200	ND ND	60 5000	Pass	
Ethyl acetate	67/200			Pass Pass	
Ethylether		ND	5000	Passing O	rg
Ethyl ether Ethylene oxide	0.2/0.5	ND ND NDKratom.org	10	Krapass	
				1 V 1 S	

Anresco Laboratories www.anresco.com 1375 Van Dyke Ave, San Francisco, CA 94124

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Total xylenes (ortho-, meta-, para-)

n-Heptane

Isopropyl alcohol

Methylene chloride

Trichloroethylene

n-Hexane

Methanol

n-Pentane

Propane

Toluene

Kratom.org

Sample #: 1239963 Lot #: 2024-09

ND

Test

Page **1** of **2** Report ID: S-2

Pass

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67/200

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0.2/0.5

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