Work Order ID: ISO02290 - Sample Id: 105395 - Received Date: 22JUL2024 - Issued Date: 30JUL2024 - Page: 1

Customer Inform	ation	g Testing Fac	ility	m org		
atom.org	ation	Lab:	Cora Scien	ce, LLC		
	lest My Kratolillorg	Address	- + VIVI	rson Square, STE 1	13	Te
	test.my.kratom@gmail.com		Austin, Tex			
	18117 Biscayne Blvd, Suite #4220 Miami, FL 33160	Contact:	info@coras (512) 856-			
Sample Image(s)	ratom.org	Sample Info	org	TestMy	Krator	<u>n.o</u> r
Sample intage(s)	Te	200		Testivity		
	EPEP	Name:		VII tablets		
	REPERIN	Lot Number:		2024-07		
	PURE 7-HYDROXYMITRAGYNINE	Description: Condition:		Pressed Tablet		
atom.org	VIII im or	g lob ID:		Good ISO02290		
atome	VI. Kratom.or	Job ID:	INAVKIS	105395		
	108395 5.CHRWARLE TAILETS 10 SERVINOS	Sample ID: Received:	Testivity	22JUL2024		T
	- The second sec	Completed:		27JUL2024		
		Issued:		30JUL2024		
Test Results	ratom.org	stMyKratom	org	TestMy	Krator	n.0
Testuits	Te	stMyria		TestMy	NI.	
Mitragyna Alkaloid		Method Cod		Tested: 27JU		
PARAMET	TER SPECIFICATION	g RESULT	UNIT	LOQ	NOTES	
Mitragynine	Report Results	0.091	mg/unit	0.07	N/A	
7-Hydroxymitragynir	e Test Report Results	11.0	TeSmg/unit	0.02	N/A	T
Paynantheine	Report Results	<loq< td=""><td>mg/unit</td><td>0.07</td><td>N/A</td><td></td></loq<>	mg/unit	0.07	N/A	
Speciogynine	Report Results	<loq< td=""><td>mg/unit</td><td>0.07</td><td>N/A</td><td></td></loq<>	mg/unit	0.07	N/A	
Speciociliatine	Report Results	<loq< td=""><td>mg/unit</td><td>0.07</td><td>N/A</td><td></td></loq<>	mg/unit	0.07	N/A	
Total Mitragyna Alkal	oids Report Results	11.1	orgmg/unit	0.07	N/A	n.0
Mitragyna Alkaloid	Is (UHPLC-DAD)	St Method Cod	e: T102	Tested: 27JU	L2024 0	331
PARAMET	ER SPECIFICATION	RESULT	UNIT	LOQ	NOTES	
Mitragynine	Report Results	0.014	w/w%	0.011	N/A	
7-Hydroxymitragynir		g 1.72	w/w%	0.003	N/A	
Paynantheine	Report Results	<loq< td=""><td>w/w%Kra</td><td>0.011</td><td>N/A</td><td></td></loq<>	w/w%Kra	0.011	N/A	
Speciogynine	Test Report Results	<loq< td=""><td>TeSw/w%</td><td>0.011</td><td>N/A</td><td>T</td></loq<>	TeSw/w%	0.011	N/A	T
Speciociliatine	Report Results	<loq< td=""><td>w/w%</td><td>0.011</td><td>N/A</td><td></td></loq<>	w/w%	0.011	N/A	
Total Mitragyna Alkal		1.74	w/w%	0.011	N/A	
Residual Solvents:	Class I (GC-MS)	Method Cod	e: T201	Tested: 24JU	L2024 0	649
PARAMETE	R SPECIFICATION	RESULT	UNIT	LOQTESTMY	NOTES	
1,1-Dichloroethene	NMT 8	<loq< td=""><td>ug/g</td><td>0.40</td><td>PASS</td><td></td></loq<>	ug/g	0.40	PASS	
1,1,1-Trichloroethane		<loq <loq< td=""><td>ug/g</td><td>75.0</td><td>PASS</td><td></td></loq<></loq 	ug/g	75.0	PASS	
Tetrachloromethane	NMT 4	<loq <loq< td=""><td>ug/g</td><td>0.20</td><td>PASS</td><td></td></loq<></loq 	ug/g	0.20	PASS	
Benzene	NMT 4	S <loq< td=""><td>ug/g</td><td>0.10</td><td>PASS</td><td></td></loq<>	ug/g	0.10	PASS	
1,2-Dichloroethane	TestMyNMT3tom.01	<loq< td=""><td>ug/g</td><td>0.25</td><td>PASS</td><td></td></loq<>	ug/g	0.25	PASS	

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 Method Code: T201

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stMyKratumere Tested: 24JUL2024 | 0649

PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES	
Methanol	NMT 3000	<loq< td=""><td>ug/g</td><td>94</td><td>PASS</td><td></td></loq<>	ug/g	94	PASS	
Acetonitrile	NMT 410	<loq< td=""><td>ug/g</td><td>20.5</td><td>PASS</td><td>ľ</td></loq<>	ug/g	20.5	PASS	ľ
Dichloromethane	NMT 600	<loq< td=""><td>ug/g</td><td>30.0</td><td>PASS</td><td>Tost</td></loq<>	ug/g	30.0	PASS	Tost
1,2-Dichloroethene, (E)	NMT 1870	<loq< td=""><td>ug/g</td><td>93.5</td><td>PASS</td><td>Tes</td></loq<>	ug/g	93.5	PASS	Tes
1,2-Dichloroethene, (Z)	NMT 1870	<loq< td=""><td>ug/g</td><td>93.5</td><td>PASS</td><td>ſ</td></loq<>	ug/g	93.5	PASS	ſ
Tetrahydrofuran	NMT 720	<loq< td=""><td>ug/g</td><td>36.0</td><td>PASS</td><td>Ţ</td></loq<>	ug/g	36.0	PASS	Ţ
Cyclohexane	NMT 3880	<loq< td=""><td>ug/g</td><td>194</td><td>PASS</td><td>Ţ</td></loq<>	ug/g	194	PASS	Ţ
Methylcyclohexane 1,4-Dioxane	NMT 1180	<loq< td=""><td>n.orgug/g</td><td>59.0</td><td>PASS</td><td>lorg</td></loq<>	n.orgug/g	59.0	PASS	lorg
	NMT 380	<loq< td=""><td>ug/g</td><td>19.0</td><td>PASS</td><td>· ·</td></loq<>	ug/g	19.0	PASS	· ·
TolueneTesurv	NMT 890 Tesu	<loq< td=""><td>ug/g</td><td>44.5 esu</td><td>PASS</td><td>Ţ</td></loq<>	ug/g	44.5 esu	PASS	Ţ
Chlorobenzene	NMT 360	<loq< td=""><td>ug/g</td><td>18.0</td><td>PASS</td><td>ľ</td></loq<>	ug/g	18.0	PASS	ľ
Ethylbenzene	NMT 2170	<loq< td=""><td>ug/g</td><td>109</td><td>PASS</td><td>ľ</td></loq<>	ug/g	109	PASS	ľ
o/p-Xylene	NMT 2170	<loq< td=""><td>ug/g</td><td>109</td><td>PASS</td><td>ľ</td></loq<>	ug/g	109	PASS	ľ
m-Xylene	NMT 2170	<loq< td=""><td>ug/g</td><td>109 9</td><td>PASS</td><td>ľ</td></loq<>	ug/g	109 9	PASS	ľ
Isopropylbenzene	NMT 70	<loq< td=""><td>ug/g</td><td>ato 3.50</td><td>PASS</td><td></td></loq<>	ug/g	ato 3.50	PASS	
Hexane Tes	NMT 290	<loq< td=""><td>TeSug/g</td><td>14.5</td><td>PASS</td><td>Test</td></loq<>	TeSug/g	14.5	PASS	Test
Nitromethane	NMT 50	<loq< td=""><td>ug/g</td><td>2.50</td><td>PASS</td><td></td></loq<>	ug/g	2.50	PASS	
Chloroform	NMT 60	<loq< td=""><td>ug/g</td><td>3.00</td><td>PASS</td><td>I</td></loq<>	ug/g	3.00	PASS	I
1,2-Dimethoxyethane	NMT 100	<loq< td=""><td>ug/g</td><td>5.00</td><td>PASS</td><td>I</td></loq<>	ug/g	5.00	PASS	I
Trichloroethene	NMT 80	<loq< td=""><td>ug/g</td><td>4.00</td><td>PASS</td><td>org</td></loq<>	ug/g	4.00	PASS	org
Trichloroethene Pyridine	NMT 200	<loq o<="" td=""><td>n.or B ug/g</td><td>10.00</td><td>PASSO</td><td>1.018</td></loq>	n.or B ug/g	10.00	PASSO	1.018
2-Hexanone	NMT 50 Test	<loq< td=""><td>ug/g</td><td>2.50 estM</td><td>PASS</td><td></td></loq<>	ug/g	2.50 estM	PASS	
Tetralin	NMT 100	<loq< td=""><td>ug/g</td><td>5.00</td><td>PASS</td><td></td></loq<>	ug/g	5.00	PASS	

Residual Solvents: Class III (GC-MS)		Method Cod	lethod Code: T201		Tested: 24JUL2024 0649	
ratom.org	PECIFICATION	RESULT	unit/Krato	n.org Loq	NOTES	
Pentane Testiv	NMT 5000	<loq< td=""><td>Tes ug/g</td><td>250</td><td>PASS</td><td>es</td></loq<>	Tes ug/g	250	PASS	es
Ethanol	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td></td></loq<>	ug/g	250	PASS	
Diethyl Ether	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td></td></loq<>	ug/g	250	PASS	
Acetone	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td></td></loq<>	ug/g	250	PASS	
Ethyl Formate	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td>rg</td></loq<>	ug/g	250	PASS	rg
Isopropanol	NMT 5000	<loq on<="" td=""><td>ug/g</td><td>250</td><td>PASS</td><td></td></loq>	ug/g	250	PASS	
Methyl Acetate	NMT 5000 Test	<loq< td=""><td>ug/g</td><td>250 estivi</td><td>PASS</td><td></td></loq<>	ug/g	250 estivi	PASS	
Methyl tert-Butyl Ether	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td></td></loq<>	ug/g	250	PASS	
1-Propanol	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td></td></loq<>	ug/g	250	PASS	
2-Butanone	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td></td></loq<>	ug/g	250	PASS	
Ethyl Acetate	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td></td></loq<>	ug/g	250	PASS	
2-Butanol	NMT 5000	<loq< td=""><td>ug/g krato</td><td>250</td><td>PASS</td><td></td></loq<>	ug/g krato	250	PASS	
2-Methyl-1-Propanol Test	NMT 5000	<loq< td=""><td>Tesug/g</td><td>250</td><td>PASS</td><td>es</td></loq<>	Tesug/g	250	PASS	es
Isopropyl Acetate	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td></td></loq<>	ug/g	250	PASS	

Heptane	NMT 5000	<loq< th=""><th>ug/g</th><th>250</th><th>PASS</th><th></th></loq<>	ug/g	250	PASS	
1-Butanol	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td></td></loq<>	ug/g	250	PASS	
Propyl Acetate	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td></td></loq<>	ug/g	250	PASS	
4-Methyl-2-Pentanone	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td>org</td></loq<>	ug/g	250	PASS	org
Isoamyl Alcohol	NMT 5000	<loq< td=""><td>ug/g</td><td>250-ostM</td><td>PASS</td><td></td></loq<>	ug/g	250-ostM	PASS	
Isobutyl Acetate	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td></td></loq<>	ug/g	250	PASS	
1-Pentanol	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td></td></loq<>	ug/g	250	PASS	
Butyl Acetate	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td></td></loq<>	ug/g	250	PASS	
Dimethylsulfoxide	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td><td></td></loq<>	ug/g	250	PASS	
Anisole	NMT 5000 018	<loq< td=""><td>ug/g</td><td>25018</td><td>PASS</td><td></td></loq<>	ug/g	25018	PASS	
Test	MyKrau		TectMYKR	acon		Tact
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Work Order ID: ISO02290 - Sample Id: I05395 - Received Date: 22JUL2024 - Issued Date: 30JUL2024 - Page: 3 Additional Report Notes T102 result, LOQ and unit converted from w/w% to mg/unit using a laboratory measured unit weight of 0.640 grams. TestMvKr Revision History TestMyKr Test rev 00 - Initial release. TestMyKratom.org TestMyKratom.org 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 TestMV Standardization, USP: United States Pharmacopeia rest **Authorization** Laboratory Director This report has been authorized for release from Cora Science by: Test Position: John Wear Signature: Management **Department:** 30JUL2024 Date: **Tyler West** Name: TestMyKratom.org TestMyKratom.org Kratom.org Test TestMyKratom.org TestMyKratom.org TestMyKratom.org

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