Certificate of Analysis

core science

| Customer Inform | ation | | Testing Facil | | | | |
|---|--|--|---|--|--|---|-------------------|
| | TestMyKratom.org test.my.kratom@gn | nail.com Test | Lab: Address | org Cora Scienc 8000 Ander | e, LLC son Square, STE as 78757 | a y l'arator | n.or |
| Address: | 18117 Biscayne Blv Miami, FL 33160 | | Contact: | Austin, Texa info@coraso (512) 856-5 | cience.com | | |
| Sample Image(s) | | | Sample Info | rmation | | | |
| | 204-13 ····· | | Name: | | 7-OH tablet (Foc | านร) | |
| atom.org | 3 COLURS NATURALLY OCCURS NATURALLY OCCURS NATURALLY | MIY atom.org | Lot Number: | | -12m.org | | |
| aton | ON 7 ON 7 ON | 7 Kraton. | Description: | Press | ed Tablet | | |
| | | ISO BARANA BA | Condition: | Tesury Good | | | Te |
| | | | Job ID: | ISO02 | 2965 | | |
| | | JARALEY | Sample ID: | 10753 | 34 | | |
| | FOCUS FOCUS FOC | | Received: | 13DE | C2024 | | |
| | 24//CR0/CYN/TRAGYINE Anthenia zwicze listor Anthenia zwicze listor | ND MALE | Completed: | 21DE | C2024 | | |
| | | | Issued: | | C2024 | | |
| Test Results | ratom.org | Test | AyKratom. | org | TestN | lyKraton | n.or |
| Mitragyna Alkaloid | s (UHPLC-DAD) | | Method Code | : T102 | Tested: 20D | DEC2024 19 | 930 |
| PARAME | TER | SPECIFICATION | RESULT | UNIT | LOQ | NOTES | |
| Mitragynine | | Report Results | 0.778 | mg/unit | 0.03 | N/A | |
| 7-Hydroxymitragynin | | Report Results | 6.23 | mg/unit | 0.01 | N/A | |
| Mitragynine Pseudoir | ndoxyl | Report Results | 2.08 | mg/unit | 0.039 | N/A | |
| Mitraciliatine | TectW | Report Results | <loq< td=""><td>mg/unit</td><td>0.02</td><td>N/A</td><td>-</td></loq<> | mg/unit | 0.02 | N/A | - |
| Speciociliatine | Jesu | Report Results | <loq< td=""><td>e⁵mg/unit</td><td>0.03</td><td>N/A</td><td>Te</td></loq<> | e ⁵ mg/unit | 0.03 | N/A | Te |
| Speciogynine | | Report Results | <loq< td=""><td>mg/unit</td><td>0.03</td><td>N/A</td><td></td></loq<> | mg/unit | 0.03 | N/A | |
| Paynantheine | | Report Results | <loq< td=""><td>mg/unit</td><td>0.03</td><td>N/A</td><td></td></loq<> | mg/unit | 0.03 | N/A | |
| Corynoxine | | Report Results | <loq< td=""><td>mg/unit</td><td>0.02</td><td>N/A</td><td></td></loq<> | mg/unit | 0.02 | N/A | |
| Isorhynchophylline | | Report Results | <loq< td=""><td>mg/unit</td><td>0.02</td><td>N/A</td><td></td></loq<> | mg/unit | 0.02 | N/A | |
| Mitraphylline | | Report Results | <loq< td=""><td>mg/unit</td><td>0.56</td><td>N/A</td><td></td></loq<> | mg/unit | 0.56 | N/A | |
| Total Mitragyna Alkal | oids | Report Results | 9.09 | mg/unit | 0.03 | N/A | |
| A A K | ratom.org | | watom. | 015 | | Krator | 1 0. 1 |
| Mitragyna Alkaloid | s (UHPLC-DAD) | Tost | Method Code | : T102 | Tested: 20D | DEC2024 19 | 930 |
| lest | | SPECIFICATION | | | Jesu | | 930 |
| PARAME | | SPECIFICATION Report Results | RESULT | UNIT | LOQ | NOTES | 930 |
| PARAME Mitragynine | TER | Report Results | RESULT 0.120 | UNIT w/w% | LOQ 0.005 | NOTES N/A | 930 |
| PARAME Mitragynine 7-Hydroxymitragynin | TER e | Report Results Report Results | RESULT 0.120 0.964 | UNIT w/w% w/w% | LOQ 0.005 0.001 | NOTES N/A N/A | 930 |
| PARAME Mitragynine 7-Hydroxymitragynin Mitragynine Pseudoir | TER e | Report Results Report Results Report Results | RESULT 0.120 0.964 0.322 | UNIT w/w% w/w% w/w% | LOQ 0.005 0.001 0.005 | NOTES N/A N/A N/A | 930 |
| PARAME Mitragynine 7-Hydroxymitragynin Mitragynine Pseudoir Mitraciliatine | TER e | Report Results Report Results Report Results Report Results | RESULT 0.120 0.964 0.322 <loq< td=""><td>UNIT w/w% w/w% w/w% w/w%</td><td>LOQ 0.005 0.001 0.005 0.003</td><td>NOTES N/A N/A N/A N/A</td><td>930</td></loq<> | UNIT w/w% w/w% w/w% w/w% | LOQ 0.005 0.001 0.005 0.003 | NOTES N/A N/A N/A N/A | 930 |
| PARAME Mitragynine 7-Hydroxymitragynin Mitragynine Pseudoir Mitraciliatine Speciociliatine | TER e | Report Results Report Results Report Results Report Results Report Results | RESULT 0.120 0.964 0.322 <loq <loq< td=""><td>UNIT w/w% w/w% w/w% w/w%</td><td>LOQ 0.005 0.001 0.005 0.003 0.005</td><td>NOTES N/A N/A N/A N/A N/A</td><td>930</td></loq<></loq | UNIT w/w% w/w% w/w% w/w% | LOQ 0.005 0.001 0.005 0.003 0.005 | NOTES N/A N/A N/A N/A N/A | 930 |
| PARAME Mitragynine 7-Hydroxymitragynin Mitragynine Pseudoir Mitraciliatine Speciociliatine Speciogynine | TER e | Report Results Report Results Report Results Report Results Report Results Report Results | RESULT 0.120 0.964 0.322 <loq <loq <loq< td=""><td>UNIT w/w% w/w% w/w% w/w% w/w%</td><td>LOQ 0.005 0.001 0.005 0.003 0.005 0.005</td><td>NOTES N/A N/A N/A N/A N/A N/A</td><td></td></loq<></loq </loq | UNIT w/w% w/w% w/w% w/w% w/w% | LOQ 0.005 0.001 0.005 0.003 0.005 0.005 | NOTES N/A N/A N/A N/A N/A N/A | |
| PARAME Mitragynine 7-Hydroxymitragynin Mitragynine Pseudoir Mitraciliatine Speciociliatine Speciogynine Paynantheine | TER e | Report Results Report Results Report Results Report Results Report Results Report Results Report Results | RESULT 0.120 0.964 0.322 <loq <loq <loq <loq< td=""><td>UNIT w/w% w/w% w/w% w/w% w/w% w/w%</td><td>LOQ 0.005 0.001 0.005 0.003 0.005 0.005 0.005</td><td>NOTES N/A N/A N/A N/A N/A N/A N/A</td><td></td></loq<></loq </loq </loq | UNIT w/w% w/w% w/w% w/w% w/w% w/w% | LOQ 0.005 0.001 0.005 0.003 0.005 0.005 0.005 | NOTES N/A N/A N/A N/A N/A N/A N/A | |
| PARAME Mitragynine 7-Hydroxymitragynin Mitragynine Pseudoir Mitraciliatine Speciociliatine Speciogynine Paynantheine Corynoxine | TER e | Report Results Report Results Report Results Report Results Report Results Report Results Report Results Report Results | RESULT 0.120 0.964 0.322 <loq <loq <loq <loq <loq< td=""><td>UNIT w/w% w/w% w/w% w/w% w/w% w/w% w/w%</td><td>LOQ 0.005 0.001 0.005 0.003 0.005 0.005 0.005 0.005 0.003</td><td>NOTES N/A N/A N/A N/A N/A N/A N/A N/A</td><td></td></loq<></loq </loq </loq </loq | UNIT w/w% w/w% w/w% w/w% w/w% w/w% w/w% | LOQ 0.005 0.001 0.005 0.003 0.005 0.005 0.005 0.005 0.003 | NOTES N/A N/A N/A N/A N/A N/A N/A N/A | |
| PARAME Mitragynine 7-Hydroxymitragynin Mitragynine Pseudoir Mitraciliatine Speciociliatine Speciogynine Paynantheine | TER e | Report Results Report Results Report Results Report Results Report Results Report Results Report Results | RESULT 0.120 0.964 0.322 <loq <loq <loq <loq< td=""><td>UNIT w/w% w/w% w/w% w/w% w/w% w/w%</td><td>LOQ 0.005 0.001 0.005 0.003 0.005 0.005 0.005</td><td>NOTES N/A N/A N/A N/A N/A N/A N/A</td><td>930 Te</td></loq<></loq </loq </loq | UNIT w/w% w/w% w/w% w/w% w/w% w/w% | LOQ 0.005 0.001 0.005 0.003 0.005 0.005 0.005 | NOTES N/A N/A N/A N/A N/A N/A N/A | 930 Te |

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| Residual Solvents: Class I (C | GC-MS) | Method Code | e: T201 | Tested: 20 | DEC2024 01 | L 46 |
|-------------------------------|---------------|---|---------|------------|--------------|-------------|
| PARAMETER | SPECIFICATION | RESULT | UNIT | LOQ | NOTES | |
| 1,1-Dichloroethene | NMT 8 | <loq< td=""><td>ug/g</td><td>0.4</td><td>PASS</td><td></td></loq<> | ug/g | 0.4 | PASS | |
| 1,1,1-Trichloroethane | NMT 1500 | <loq< td=""><td>ug/g</td><td>75</td><td>PASS</td><td></td></loq<> | ug/g | 75 | PASS | |
| Tetrachloromethane | NMT 4 | <loq td="" tom<=""><td>ug/g</td><td>0.2</td><td>PASS</td><td>n.0</td></loq> | ug/g | 0.2 | PASS | n.0 |
| Benzeneest | NMT 2 Tes | <loq< th=""><th>ug/g</th><th>0.1 rest</th><th>PASS</th><th></th></loq<> | ug/g | 0.1 rest | PASS | |
| 1,2-Dichloroethane | NMT 5 | <loq< td=""><td>ug/g</td><td>0.25</td><td>PASS</td><td></td></loq<> | ug/g | 0.25 | PASS | |
| Residual Solvents: Class II (| GC-MS) | Method Code | e: T201 | Tested: 20 | DEC2024 01 | L 46 |
| 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>10.25 8</td><td>PASS</td><td></td></loq<> | ug/g | 10.25 8 | PASS | |
| Dichloromethane | NMT 600 | <loq< td=""><td>ug/g</td><td>15</td><td>PASS</td><td>_</td></loq<> | ug/g | 15 | PASS | _ |
| 1,2-Dichloroethene, (E) | 1650 NMT 1870 | <loq< td=""><td>Tesug/g</td><td>46.75</td><td>PASS</td><td>T</td></loq<> | Tesug/g | 46.75 | PASS | T |
| 1,2-Dichloroethene, (Z) | NMT 1870 | <loq< td=""><td>ug/g</td><td>46.75</td><td>PASS</td><td></td></loq<> | ug/g | 46.75 | PASS | |
| Tetrahydrofuran | NMT 720 | <loq< td=""><td>ug/g</td><td>18</td><td>PASS</td><td></td></loq<> | ug/g | 18 | PASS | |
| Cyclohexane | NMT 3880 | <loq< td=""><td>ug/g</td><td>97</td><td>PASS</td><td></td></loq<> | ug/g | 97 | PASS | |
| Methylcyclohexane | NMT 1180 | <loq< td=""><td>ug/g</td><td>29.5</td><td>PASS</td><td></td></loq<> | ug/g | 29.5 | PASS | |
| 1,4-Dioxane | NMT 380 | <loq< td=""><td>ug/g</td><td>9.5</td><td>PASS</td><td></td></loq<> | ug/g | 9.5 | PASS | |
| Toluene | NMT 890 | <loq< td=""><td>ug/g</td><td>20</td><td>PASS</td><td></td></loq<> | ug/g | 20 | PASS | |
| Chlorobenzene | ONS NMT 360 | <loq< td=""><td>orgug/g</td><td>9</td><td>PASS</td><td><u>n.</u>0</td></loq<> | orgug/g | 9 | PASS | <u>n.</u> 0 |
| Chlorobenzene Ethylbenzene | NMT 2170 | + V <loq< td=""><td>ug/g</td><td>54.25</td><td>PASS</td><td></td></loq<> | ug/g | 54.25 | PASS | |
| o/p-Xylene | NMT 2170 Tes | <loq< td=""><td>ug/g</td><td>54.25</td><td>PASS</td><td></td></loq<> | ug/g | 54.25 | PASS | |
| m-Xylene | NMT 2170 | <loq< td=""><td>ug/g</td><td>54.25</td><td>PASS</td><td></td></loq<> | ug/g | 54.25 | PASS | |
| Isopropylbenzene | NMT 70 | <loq< td=""><td>ug/g</td><td>1.75</td><td>PASS</td><td></td></loq<> | ug/g | 1.75 | PASS | |
| Hexane | NMT 290 | <loq< td=""><td>ug/g</td><td>7.25</td><td>PASS</td><td></td></loq<> | ug/g | 7.25 | PASS | |
| Nitromethane | NMT 50 | <loq< td=""><td>ug/g</td><td>1.25</td><td>PASS</td><td></td></loq<> | ug/g | 1.25 | PASS | |
| Chloroform | NMT 60 | <loq< td=""><td>ug/g</td><td>1.5</td><td>PASS</td><td></td></loq<> | ug/g | 1.5 | PASS | |
| 1,2-Dimethoxyethane | NMT 100 | <loq< td=""><td>ug/g</td><td>2.5</td><td>PASS</td><td></td></loq<> | ug/g | 2.5 | PASS | |
| Trichloroethene | NMT 80 OF 8 | <loq< td=""><td>ug/g</td><td>atomzorg</td><td>PASS</td><td></td></loq<> | ug/g | atomzorg | PASS | |
| Pyridine | NMT 200 | <loq< td=""><td>ug/g</td><td>5</td><td>PASS</td><td>-</td></loq<> | ug/g | 5 | PASS | - |
| 2-Hexanone | NMT 50 | <loq< td=""><td>ug/g</td><td>1.25</td><td>PASS</td><td>T</td></loq<> | ug/g | 1.25 | PASS | T |
| Tetralin | NMT 100 | <loq< td=""><td>ug/g</td><td>2.5</td><td>PASS</td><td></td></loq<> | ug/g | 2.5 | PASS | |

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Work Order ID: ISO02965 - Sample Id: I07534 - Received Date: 13DEC2024 - Issued Date: 23DEC2024 - Page: 3

| PARAMETER | SPECIFICATION | RESULT | UNIT | LOQ | NOTES | |
|------------------------------|---------------|---|---------|-----------|-------|-------|
| Pentane | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| Ethanol | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| Diethyl Ether | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| Acetone | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| Ethyl Formate | NMT 5000 | <loq< td=""><td>rg ug/g</td><td>125</td><td>PASS</td><td>org</td></loq<> | rg ug/g | 125 | PASS | org |
| Isopropanol | NMT 5000 | LOQ | ug/g | 125 st | PASS | |
| Methyl Acetate | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| Methyl tert-Butyl Ether | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| 1-Propanol | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| 2-Butanone | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| Ethyl Acetate | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| 2-Butanol | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| 2-Methyl-1-Propanol | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| Isopropyl Acetate | NMT 5000 | org <rod< td=""><td>ug/g</td><td>aton125rg</td><td>PASS</td><td></td></rod<> | ug/g | aton125rg | PASS | |
| Heptane | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td>Test</td></loq<> | ug/g | 125 | PASS | Test |
| 1-Butanol | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td>105</td></loq<> | ug/g | 125 | PASS | 105 |
| Propyl Acetate | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| 4-Methyl-2-Pentanone | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| Isoamyl Alcohol | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| Isobutyl Acetate | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| 1-Pentanol | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td></td></loq<> | ug/g | 125 | PASS | |
| Butyl Acetate | NMT 5000 | <loq< td=""><td>ug/g</td><td>125</td><td>PASS</td><td>- r O</td></loq<> | ug/g | 125 | PASS | - r O |
| Dimethylsulfoxide Anisole | NMT 5000 | <loq o<="" om="" td=""><td>ug/g</td><td>125</td><td>PASS</td><td>org</td></loq> | ug/g | 125 | PASS | org |
| Anisole | NMT 5000 | Test MY < LOQ | ug/g | 125 estM | PASS | |

Method Code: T451

Tested: 21DEC2024 | 0441

| PARAMETER | RESULT | UNIT | LOQ | NOTES | |
|-------------------------|---|----------|-------------------|--------------|------|
| Meperidine | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td><td></td></loq<> | ug/g | 0.05 | PASS | |
| cis-Tramadol | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td><td></td></loq<> | ug/g | 0.05 | PASS | |
| Methadone | <loq< td=""><td>ug/g</td><td>0.05 org</td><td>PASS</td><td></td></loq<> | ug/g | 0.05 org | PASS | |
| Heroin | tMyKraton <loq <loq <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td><td></td></loq<></loq </loq | ug/g | 0.05 | PASS | |
| Codeine Test | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td><td>Te</td></loq<> | ug/g | 0.05 | PASS | Te |
| Morphine | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td><td></td></loq<> | ug/g | 0.05 | PASS | |
| Hydrocodone | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td><td></td></loq<> | ug/g | 0.05 | PASS | |
| Hydromorphone | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td><td></td></loq<> | ug/g | 0.05 | PASS | |
| Oxycodone | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td><td></td></loq<> | ug/g | 0.05 | PASS | |
| Naltrexone | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td><td></td></loq<> | ug/g | 0.05 | PASS | |
| Naloxone | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td><td></td></loq<> | ug/g | 0.05 | PASS | |
| Oxymorphone Fentanyl | <loq< td=""><td>ug/gorg</td><td>0.05</td><td>PASS PASS</td><td>n.or</td></loq<> | ug/gorg | 0.05 | PASS PASS | n.or |
| Fentanyl | <loq< td=""><td>ratoug/g</td><td>0.05</td><td>PASS</td><td>1.1.</td></loq<> | ratoug/g | 0.05 | PASS | 1.1. |
| Buprenorphine | <loq< td=""><td>ug/g</td><td>0.05 0.05 Test</td><td>PASS</td><td></td></loq<> | ug/g | 0.05 0.05 Test | PASS | |
| Tianeptine | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td><td></td></loq<> | ug/g | 0.05 | PASS | |

Adulterants (GC-MS/MS:2/2)

Method Code: T451

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Tested: 21DEC2024 | 0441

Test

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| Work Order ID: ISO02965 - Sample Id: I07534 - Received Date: 13DEC2024 - Issued Date: 2 | 23DEC2024 - Page: 4 |
|---|---------------------|
|---|---------------------|

| PARAMETER | RESULT | UNIT | LOQ | NOTES |
|--------------------------------|---|--------------------|-----------|-----------|
| Amphetamine | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| Phentermine | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| Methamphetamine | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| MDA | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| MDA MDMA MDEA Cocaine | m.org <loq< td=""><td>ug/g^{rg}</td><td>0.05</td><td>PASS</td></loq<> | ug/g ^{rg} | 0.05 | PASS |
| MDEA TOST MYRIACO | <loq< td=""><td>ug/g</td><td>0.05 Tost</td><td>PASS</td></loq<> | ug/g | 0.05 Tost | PASS |
| Cocaine | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| Amobarbital | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| Butalbital | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| Pentobarbital | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| Phenobarbital | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| Secobarbital | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| Alprazolam | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| Clonazepam | TestMyKratom <loq <loq< td=""><td>ug/g</td><td>0.05 .018</td><td>PASS</td></loq<></loq | ug/g | 0.05 .018 | PASS |
| Diazepam | TestMyriad <loq< td=""><td>ug/gestMyr</td><td>0.05</td><td>PASS Test</td></loq<> | ug/gestMyr | 0.05 | PASS Test |
| Flunitrazepam | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| Lorazepam | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| Oxazepam | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| Nitrazepam | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| Temazepam | <loq< td=""><td>ug/g</td><td>0.05</td><td>PASS</td></loq<> | ug/g | 0.05 | PASS |
| 4 | | | | , |

Additional Report Notes

stMyKratom.org

T102 result, LOQ and unit converted from w/w% to mg/unit using a laboratory measured unit weight of 0.646 grams.

Revision History

| rev 00 - Initial release. | tom.org | hom.org | |
|---------------------------|--------------|--------------|-----|
| Abbreviations | TestMyKratom | TestMyKratom | Tes |

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 TestMyKratom.org TestMyKratom.org Standardization, USP: United States Pharmacopeia

This report has been authorized for release from Cora Science by:

Signature:

Authorization

Name:

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Jyle West

Tyler West TestMyKratom.org

Position: Department: Date:

Laboratory Director Management 23DEC2024 TestMyKratom.org

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Test

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