



# Certificate of Analysis

## Customer Information

**Client:** Evolution Distro  
**Attention:** (407) 342-1669  
**Address:** 226 NW 4th Avenue  
 Hallandale Beach, FL 33009

## Testing Facility

**Lab:** Cora Science, LLC  
**Address:** 8000 Anderson Square, STE 113  
 Austin, Texas 78757  
**Contact:** info@corascience.com  
 (512) 856-5007

## Sample Image(s)



## Sample Information

**Name:** 01.26-DRAGON FP  
**Lot Number:** DRAGON TABLET - STRAWBERRY  
**Description:** Pressed Tablet  
**Condition:** Good  
**Job ID:** ISO06095  
**Sample ID:** I17003  
**Received:** 28JAN2026  
**Completed:** 30JAN2026  
**Issued:** 30JAN2026

## Test Results

### Mitragyna Alkaloids (UHPLC-DAD)

Method Code: T102

Tested: 30JAN2026 | 1124

PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
Mitragynine	Report Results	97.4	mg/unit	0.056	N/A
7-Hydroxymitragynine	Report Results	0.198	mg/unit	0.056	N/A
Paynantheine	Report Results	10.8	mg/unit	0.056	N/A
Speciogynine	Report Results	8.00	mg/unit	0.056	N/A
Speciociliatine	Report Results	4.56	mg/unit	0.056	N/A
Total Mitragyna Alkaloids	Report Results	121	mg/unit	0.056	N/A

### Mitragyna Alkaloids (UHPLC-DAD)

Method Code: T102

Tested: 30JAN2026 | 1124

PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
Mitragynine	Report Results	16.3	w/w%	0.0093	N/A
7-Hydroxymitragynine	Report Results	0.0331	w/w%	0.0093	N/A
Paynantheine	Report Results	1.80	w/w%	0.0093	N/A
Speciogynine	Report Results	1.34	w/w%	0.0093	N/A
Speciociliatine	Report Results	0.762	w/w%	0.0093	N/A
Total Mitragyna Alkaloids	Report Results	20.2	w/w%	0.0093	N/A

### Elemental Impurities (ICP-MS)

Method Code: T301

Tested: 29JAN2026 | 1410

PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
Arsenic	NMT 1.50	0.156	ug/g	0.006	PASS
Cadmium	NMT 0.50	0.130	ug/g	0.002	PASS
Mercury	NMT 0.20	<LOQ	ug/g	0.002	PASS
Lead	NMT 0.50	0.075	ug/g	0.002	PASS

**Loss on Drying****Method Code: T505****Tested: 30JAN2026 | 1350**

PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
Loss on Drying	Report Results	4.07	%	0.1	N/A
<b>7-Hydroxymitragynine Limit (0.04%)</b>		<b>Method Code: 813</b>			<b>Tested: 30JAN2026   1350</b>
PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
7-Hydroxymitragynine	NMT 400 PPM	345	ppm	97	PASS

## Additional Report Notes

T102 result, LOQ and unit converted from w/w% to mg/unit using a laboratory measured unit weight of 0.598 grams. T813 results are reported on a dry-weight basis (DWB). Reported values converted from T102 results using the laboratory-measured loss on drying by T505 for each sample:

DWB w/w% = (as-received w/w%) ÷ (1 – moisture%/100).

## 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:

<b>Signature:</b>	<i>Tyler West</i>	<b>Position:</b>	Laboratory Director
<b>Name:</b>	Tyler West	<b>Department:</b>	Management
		<b>Date:</b>	30JAN2026



# Certificate of Analysis

## Customer Information

**Client:** Evolution Distro  
**Attention:** (407) 342-1669  
**Address:** 226 NW 4th Avenue  
 Hallandale Beach, FL 33009

## Testing Facility

**Lab:** Cora Science, LLC  
**Address:** 8000 Anderson Square, STE 113  
 Austin, Texas 78757  
**Contact:** info@corascience.com  
 (512) 856-5007

## Sample Image(s)



## Sample Information

**Name:** 01.26-DRAGON FP  
**Lot Number:** DRAGON TABLET - BLUERAZZ  
**Description:** Pressed Tablet  
**Condition:** Good  
**Job ID:** ISO06095  
**Sample ID:** I17004  
**Received:** 28JAN2026  
**Completed:** 30JAN2026  
**Issued:** 30JAN2026

## Test Results

### Mitragyna Alkaloids (UHPLC-DAD)

Method Code: T102

Tested: 30JAN2026 | 1218

PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
Mitragynine	Report Results	15.6	w/w%	0.0091	N/A
7-Hydroxymitragynine	Report Results	0.0263	w/w%	0.0091	N/A
Paynantheine	Report Results	1.78	w/w%	0.0091	N/A
Speciogynine	Report Results	1.23	w/w%	0.0091	N/A
Speciociliatine	Report Results	0.706	w/w%	0.0091	N/A
Total Mitragyna Alkaloids	Report Results	19.3	w/w%	0.0091	N/A

### Mitragyna Alkaloids (UHPLC-DAD)

Method Code: T102

Tested: 30JAN2026 | 1218

PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
Mitragynine	Report Results	92.8	mg/unit	0.054	N/A
7-Hydroxymitragynine	Report Results	0.157	mg/unit	0.054	N/A
Paynantheine	Report Results	10.6	mg/unit	0.054	N/A
Speciogynine	Report Results	7.30	mg/unit	0.054	N/A
Speciociliatine	Report Results	4.21	mg/unit	0.054	N/A
Total Mitragyna Alkaloids	Report Results	115	mg/unit	0.054	N/A

### Elemental Impurities (ICP-MS)

Method Code: T301

Tested: 29JAN2026 | 1418

PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
Arsenic	NMT 1.50	0.158	ug/g	0.006	PASS
Cadmium	NMT 0.50	0.073	ug/g	0.002	PASS
Mercury	NMT 0.20	<LOQ	ug/g	0.002	PASS
Lead	NMT 0.50	0.076	ug/g	0.002	PASS

**Loss on Drying****Method Code: T505****Tested: 30JAN2026 | 1322**

PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
Loss on Drying	Report Results	4.18	%	0.1	N/A
<b>7-Hydroxymitragynine Limit (0.04%)</b>		<b>Method Code: 813</b>			<b>Tested: 30JAN2026   1322</b>
PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
7-Hydroxymitragynine	NMT 400 PPM	274	ppm	95	PASS

## Additional Report Notes

T102 result, LOQ and unit converted from w/w% to mg/unit using a laboratory measured unit weight of 0.596 grams. T813 results are reported on a dry-weight basis (DWB). Reported values converted from T102 results using the laboratory-measured loss on drying by T505 for each sample:

DWB w/w% = (as-received w/w%) ÷ (1 – moisture%/100).

## 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:

<b>Signature:</b>	<i>Tyler West</i>	<b>Position:</b>	Laboratory Director
<b>Name:</b>	Tyler West	<b>Department:</b>	Management
		<b>Date:</b>	30JAN2026