



Certificate of Analysis

Customer Information			Testing Facility		
Client:	Oracle Organix LLC		Lab:	Cora Science, LLC	
Attention:	(407) 252-6069		Address	8000 Anderson Square, STE 113	
Address:	6235 Edgewater Drive			Austin, Texas 78757	
	Orlando, FL 32801		Contact:	info@corascience.com	
				(512) 856-5007	

Sample Image(s)	Sample Information	
	Name:	Oracle Pineapple Coconut ISM082025
	Lot Number:	ISM082025
	Description:	Ready-to-drink botanical beverage
	Condition:	Good
	Job ID:	ISO04724
	Sample ID:	I12984
	Received:	15AUG2025
	Completed:	29SEP2025
	Issued:	29SEP2025

Test Results

Mitragyna Alkaloids (UHPLC-DAD)			Method Code: T102		Tested: 15AUG2025 1255	
PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES	
Mitragynine	Report Results	40.9	mg/unit	0.14	N/A	
7-Hydroxymitragynine	Report Results	<LOQ	mg/unit	0.14	N/A	
Paynantheine	Report Results	4.64	mg/unit	0.14	N/A	
Speciogynine	Report Results	2.98	mg/unit	0.14	N/A	
Speciociliatine	Report Results	1.09	mg/unit	0.14	N/A	
Total Mitragyna Alkaloids	Report Results	49.6	mg/unit	0.14	N/A	

Mitragyna Alkaloids (UHPLC-DAD)			Method Code: T102		Tested: 15AUG2025 1255	
PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES	
Mitragynine	Report Results	0.0114	w/w%	0.00004	N/A	
7-Hydroxymitragynine	Report Results	<LOQ	w/w%	0.00004	N/A	
Paynantheine	Report Results	0.00129	w/w%	0.00004	N/A	
Speciogynine	Report Results	0.000830	w/w%	0.00004	N/A	
Speciociliatine	Report Results	0.000303	w/w%	0.00004	N/A	
Total Mitragyna Alkaloids	Report Results	0.0138	w/w%	0.00004	N/A	

Moisture Content			Method Code: T505		Tested: 29SEP2025 2241	
PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES	
Moisture	Report Results	97.46	%	0.1	N/A	

7-Hydroxymitragynine Limit (0.04%)			Method Code: 813		Tested: 29SEP2025 2241	
PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES	
7-Hydroxymitragynine	NMT 400 PPM	<16	ppm	16	PASS	

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Additional Report Notes

T102 result, LOQ and unit converted from w/w% to mg/unit using a laboratory measured density of 1.011 g/mL and package specified fill volume of 355.0 mL. T813 results are reported on a dry-weight basis (DWB). Values were converted from T102 as-received results using the measured moisture for each sample:
DWB w/w% = (as-received w/w%) ÷ (1 – moisture%/100)

Revision History

rev 00 - Initial release.
rev 01 - Added T505 and T813 tables.

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:

Signature:		Position:	Laboratory Director
Name:	Tyler West	Department:	Management
		Date:	29SEP2025