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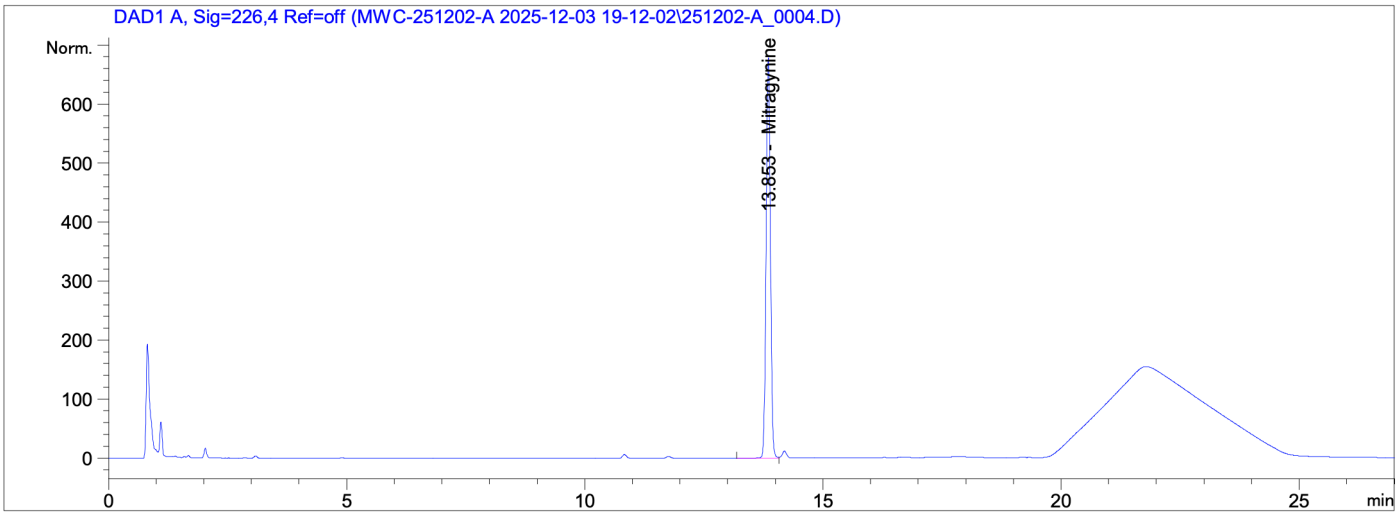
Certificate of Analysis

04 DECEMBER 2025

TKPWDSTCKVC / LOT #: C5D97 (77D5B)



CLIENT:	**WESTMAN PRODUCTS**	**SAMPLE SET:**	**MWC-251202-A**
Address:	8123 S Orange Ave Ste 154	Prepped By:	Kimberly T.
Address:	Orlando, FL 32809	Date Acquired:	12/03/2025
Dilution:	1:1	Acquisition Method:	MIT-EVO_R2025-01
Sample Matrix:	Powder	Testing ID:	251202-A_0004.D
Sample Weight:	200mg	Date Processed:	12/03/2025
Product Weight:	Raw Material	Calibration ID:	CALI-244-2025



#	Analyte	Formula	Analytical Method(s)	Total %	Unit
1	Mitragynine	$C_{23}H_{30}N_2O_4$	HPLC (Adapted Mudge & Brown, 2020*)	2.00	mg/g
2	7-Hydroxymitragynine	$C_{23}H_{30}N_2O_5$	HPLC (Adapted Mudge & Brown, 2020*)	N/D	mg/g
3	Mitragyninre Pseudoindoxyl	$C_{23}H_{30}N_2O_5$	HPLC (Adapted Mudge & Brown, 2020*)	N/D	mg/g
4	Speciociliatine	$C_{23}H_{28}N_2O_4$	HPLC (Adapted Mudge & Brown, 2020*)	N/D	mg/g
5	Paynantheine	$C_{23}H_{30}N_2O_4$	HPLC (Adapted Mudge & Brown, 2020*)	N/D	mg/g
6	Speciogynine	$C_{23}H_{30}N_2O_4$	HPLC (Adapted Mudge & Brown, 2020*)	N/D	mg/g

Mitragynine Content: 20 mg/g (TWO ZERO)

7OH Content: 0 mg/g (ZERO)

Pseudo Content: 0 mg/g (ZERO)

SEAL OF AUTHENTICITY

VERIFIED BY:

Quality Assurance: Sarah T.

* Method conforms to AOAC Kratom Working Group SMPRs for mitragynine and 7-OH and internal lab method MIT-EVO_R2025-01.
** LOD for7-Hydroxymitragynine (7-OH) is 0.1ppm and N/D on this COA indicates a value below the LOD. | Page 1 of 1