




CERTIFICATE OF ANALYSIS

Sample(s)	6/9/2025		Batch(s):	B250609-2					
Receipt Date(s):	LC		Sample ID #:	2506-158					
Received by:	7STAX		Date of Analysis/Testing:	6/9/2025					
Customer Name/ID:									
Product/ Sample Name	80mg Mint	Lot #	RM6MT1						
Final Disposition	N/A	Method Group	Method ID	Date	Unit Weight (g)	Analyte	Concentration (mg/Unit)	Concentration (mg/g)	Disposition
		Kratom Alkaloids	WKI-03-0107	6/9/2025	0.7640	7OH-Mitragynine	80	10.47%	N/A
Method Group	Analyte / Property	LOD (mg/g)	LOQ (mg/g)	Results (%)	Results (mg/g)	Results (mg/Unit)		Acceptance Criteria	Disposition
Kratom Alkaloids	Mitragynine	0.125	0.2604	0.81%	8.10	6.19		N/A	
	Mitragynine Pseudoindoxyl*	0.125	0.2604	0.11%	1.12	0.85			
	7OH-Mitragynine	0.125	0.2604	10.58%	105.82	80.85			
	Paynantheine	0.125	0.2604	<LOQ	N/A	N/A		N/A	
	Speciogynine	0.125	0.2604	0.11%	1.09	0.83			
	Speciociliatine	0.125	0.2604	0.05%	0.48	0.37			
	Mitraphylline	0.125	0.2604	0.07%	0.66	0.50			
	Isorhynchophylline	0.125	0.2604	ND	N/A				
Total Alkaloids				11.73%	117.27	89.60		N/A	
NOTES: <LOQ = Below limit of Quantitation / ND = Not Detected (Below limit of Detection (<LOD)) / 1µg/mL = 1ppm / 1000µg/mL = 1mg/mL / 1% = 10mg/g									

Performed by/Date:

Checked by/Date:

Notes: This Certificate of analysis only reflects data for the samples indicated on this form, as received by NNA in a good condition. There have been no amendments to the data since publishing. This report contains all parts of the complete report.

*Mitragynine pseudoindoxyl reported on this COA has had its method validated by NN Analytics, but not by ANAB, and is therefore not an ISO17025 accredited work item. All other analytes are included on NN Analytics' ISO17025 scope, and are accredited work items.

