



CERTIFICATE OF ANALYSIS

Sample(s) Receipt Date(s):	3/20/2026	Batch(s):	B260320-2						
Received by:	LC	Sample ID #:	2603-419						
Customer Name/ID:	Test My Kratom (TMK)	Date of Analysis/Testing:	3/19/2026						
Product/ Sample Name	BKC Orange 10mg 7-OH tablet	Lot #	N/A	 					
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 HPLC/DAD	3/19/2026	0.5006	7OH-Mitragynine	10	20	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	0.07%	0.68	0.34		N/A	
	Mitragynine Pseudoindoxyl	0.125	0.2604	<LOQ	N/A	N/A			
	7OH-Mitragynine	0.125	0.2604	2.59%	25.89	12.96		N/A	
	Paynantheine	0.125	0.2604	ND	N/A	N/A			
	Speciogynine	0.125	0.2604	ND	N/A				
	Speciociliatine	0.125	0.2604	<LOQ	N/A				
	Mitraphylline	0.125	0.2604	ND	N/A				
	Isorhynchophylline	0.125	0.2604	ND	N/A				
	MGM-15*	0.125	0.2604	<LOQ	N/A				
Total Alkaloids			2.66%	26.57	13.30		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									

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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.

Dihydro-7-hydroxy Mitragynine (MGM-15) and isoquinoline alkaloids reported with an asterisk () on this COA have had their method validated by NN Analytics, but not by ANAB, and is therefore not an ISO17025 accredited work item.

