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Sample(s) Receipt Date(s):	2/6/2025		Batch(s):	B250206-4					
Received by:	JDR		Sample ID #:	2502-101					
Customer Name/ID:	7Tabz Distribution		Date of Analysis/Testing:	2/8/2025 - 2/13/2025					
Product/ Sample Name	7Tabz-7Hydroxy Tablets-Mint	Lot #	011225	The second secon					
Final Disposition	N/A	Method Group	Method ID	Date	Unit Weight (g)	Analyte	Concentration (mg/Unit)	Concentration (mg/g)	Disposition
		Kratom Alkaloids Volatile Solvents Heavy Metals Microbials		2/8/2025 2/11/2025 2/11/2025 2/13/2025	0.7371	70H-Mitragynine	15	2.04%	N/A
Method	Analyte / Property	LOD (mg/g)	LOQ (mg/g)	Results (%)	Results	Results	(mg/Unit)	Acceptance	Disposition
Group	Mitragynine	0.125	0.2604	ND	(mg/g) N/A	Criteria			
ŀ	Mitragynine Pseudoindoxyl*	0.125	0.2604	<loq< td=""><td>N/A</td><td colspan="2">N/A</td><td></td><td></td></loq<>	N/A	N/A			
	70H-Mitragynine	0.125	0.2604	2.15%	21.47	15.82 N/A		1	
	Paynantheine	0.125	0.2604	ND	N/A	N/A			
Kratom Alkaloids	Speciogynine	0.125	0.2604	ND	N/A	0.25 N/A			
	Specioscilitane	0.125	0.2604	0.03%	0.34	0.25 N/A		<b>`</b>	
	Mitraphyline	0.125	0.2604	ND ND	N/A N/A	N/A			
	Isorhynchophyline	0.125	0.2604	ND 2.18%		16.08 N/A			
Method	Total Alkaloids			2.18%	21.81	10	.08	Limit Amount	·
Group	Analyte / Property	LOD (mg/g)	LOQ (mg/g)	Results	s (ug/g)	Results	(ug/Unit)	(µa/a)	Disposition
Group	1,2-Dichloroethane	0.170	0.509	N	ID	N/A		(µg/g) 1	PASS
Volatile Solvents (Category 1)	Benzene	0.021	0.064		ID	N		1	PASS
	Chloroform	0.036	0.108	ND		N	/A	1	PASS
	Ethylene Oxide	0.153	0.579	ND			/A	1	PASS
	Methylene Chloride	0.127	0.729	ND		N	/A	1	PASS
	Trichloroethene	0.018	0.145	ND		N	/A	1	PASS
Volatile Solvents (Category 2)	Acetone	17.082	51.246	48	8.0	35	5.4	5000	PASS
	Acetonitrile	0.120	0.359	0.942		0.694		410	PASS
	Butane	0.971	4.849	10.3		7.59		5000	PASS
	Ethanol	2.614	7.843	ND		N/A		5000	PASS
	Ethyl Acetate	0.313	2.288	104		76.7		5000	PASS
	Diethyl Ether	1.183	3.548	ND		N/A		5000	PASS
	Heptane	0.687	2.859	ND ND		N/A N/A		5000	PASS
	Hexane	0.066	0.281	ND 4.98		N/A 3.67		290 5000	PASS PASS
	Isopropanol Methanol	1.280 2.972	3.840 8.917	4.98		234		3000	PASS
	Pentane	0.962	4.271	ND		234 N/A		5000	PASS
		4.434	13.302	ND		N/A		5000	PASS
	Propane			0.917		0.676		890	PASS
	Propane Toluene		0.864	0.9	91/		5/6		
		0.088	0.864 2.572		917 ID		/A	2170	PASS
Method Group	Toluene	0.088			ID	N		2170 Limit Amount	
Method Group	Toluene Xylenes (-m + -o + -p)	0.088 0.216	2.572	Results	ID	N Results	/A	2170	
	Toluene Xylenes (-m + -o + -p) Analyte / Property	0.088 0.216 LOD (mg/g)	2.572 LOQ (mg/g)	N Results N 0.0	ID <mark>s (ug/g)</mark> ID D15	N Results N N	/A <mark>(ug/Unit)</mark> /A /A	2170 Limit Amount (µg/g)	Disposition
<mark>Method Group</mark> Heavy Metals	Toluene Xylenes (-m + -o + -p) Analyte / Property Arsenic	0.088 0.216 LOD (mg/g) 0.003	2.572 LOQ (mg/g) 0.009	N Results N 0.0	ID s (ug/g) ID 215 262	N Results N N N	/A <mark>(ug/Unit)</mark> /A /A /A	2170 Limit Amount (µg/g) 0.2	Disposition PASS PASS PASS
	Toluene Xylenes (-m + -o + -p) Analyte / Property Arsenic Cadmium	0.088 0.216 LOD (mg/g) 0.003 0.001	2.572 LOQ (mg/g) 0.009 0.002	N Results N 0.0	ID <mark>s (ug/g)</mark> ID D15	N Results N N N	/A <mark>(ug/Unit)</mark> /A /A	2170 Limit Amount (µg/g) 0.2 0.2	Disposition PASS PASS
Heavy Metals	Toluene Xylenes (-m + -o + -p) Analyte / Property Arsenic Cadmium Lead Mercury Analyte / Property	0.088 0.216 LOD (mg/g) 0.003 0.001 0.001 0.005 LOD (CFU/g)	2.572 LOQ (mg/g) 0.009 0.002 0.004 0.014 LOQ (CFU/g)	N Results 0.0 0.0 N Results	ID s (ug/g) ID D15 D52 ID (CFU/g)	N Results N N N Results (	/A (ug/Unit) /A /A CFU/Unit)	2170 Limit Amount (µg/g) 0.2 0.2 0.5 1 Limit Amount (CFU/g)	Disposition PASS PASS PASS PASS Disposition
Heavy Metals	Toluene Xylenes (-m + -o + -p) Analyte / Property Arsenic Cadmium Lead Mercury Analyte / Property Aerobic Plate Count	0.088 0.216 LOD (mg/g) 0.003 0.001 0.001 0.005 LOD (CFU/g) 10	2.572 LOQ (mg/g) 0.009 0.002 0.004 0.014 LOQ (CFU/g) 10	Results	ID s (ug/g) ID 115 1062 10 (CFU/g) ID	N Results N N N Results ( N	/A (ug/Unit) /A /A /A CFU/Unit) /A	2170 Limit Amount (µg/g) 0.2 0.2 0.5 1 Limit Amount (CFU/g) N/A	Disposition PASS PASS PASS PASS Disposition PASS
Heavy Metals Method Group	Toluene Xylenes (-m + -o + -p) Analyte / Property Arsenic Cadmium Lead Mercury Analyte / Property Aerobic Plate Count Total Coliform Bacteria	0.088 0.216 LOD (mg/g) 0.003 0.001 0.001 0.005 LOD (CFU/g) 10 10	2.572 LOQ (mg/g) 0.009 0.002 0.004 0.014 LOQ (CFU/g) 10 10	N Results 0.0 0.0 N Results N	ID  ID  ID  ID  ID  ID  IC  (CFU/g)  ID  ID  ID  ID  ID  ID  ID  ID  ID  I	N Results N N N N Results ( N N N	/A (ug/Unit) /A /A /A CFU/Unit) /A	2170 Limit Amount (µg/g) 0.2 0.2 0.5 1 Limit Amount (CFU/g) N/A N/A	Disposition PASS PASS PASS PASS Disposition PASS PASS
Heavy Metals	Toluene Xylenes (-m + -o + -p) Analyte / Property Arsenic Cadmium Lead Mercury Analyte / Property Aerobic Plate Count Total Coliform Batteria E. Coli	0.088 0.216 LOD (mg/g) 0.003 0.001 0.001 0.005 LOD (CFU/g) 10 10 10	2.572 LOQ (mg/g) 0.009 0.004 0.014 LOQ (CFU/g) 10 10 10	N Results 0.0 0.0 N Results N N N	ID s (ug/g) ID D15 ID (CFU/g) ID ID ID ID ID	N Results N N N Results ( N N N N N	/A (ug/Unit) /A /A /A CFU/Unit) /A /A /A	2170 Limit Amount (µq/g) 0.2 0.5 1 Limit Amount (CFU/g) N/A N/A	Disposition PASS PASS PASS PASS Disposition PASS PASS PASS
Heavy Metals Method Group	Toluene Xylenes (-m + -o + -p) Analyte / Property Arsenic Cadmium Lead Mercury Analyte / Property Aerobic Plate Count Total Coliform Bacteria	0.088 0.216 LOD (mg/g) 0.003 0.001 0.001 0.005 LOD (CFU/g) 10 10	2.572 LOQ (mg/g) 0.009 0.002 0.004 0.014 LOQ (CFU/g) 10 10	N Results 0.0 0.0 0.0 N Results N N N N N N N N N N N N N N N N N N N	ID  ID  ID  ID  ID  ID  IC  (CFU/g)  ID  ID  ID  ID  ID  ID  ID  ID  ID  I	N Results N N N Results ( N N N S S S S S S S S S S S S S S S S	/A (ug/Unit) /A /A /A CFU/Unit) /A	2170 Limit Amount (µg/g) 0.2 0.2 0.5 1 Limit Amount (CFU/g) N/A N/A	Disposition PASS PASS PASS PASS Disposition PASS PASS

## 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. Rev2 updates the photo by client request. This report contains all parts of the complete report.
\*\*Mitragwine pseudoindoxy 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 scored, and are accredited work items.

