

	C	ERT	IFICA	TE C	DF A	NALY	SIS			
Sample(s) Receipt Date(s):	2/6/2025	Batch(s):	B250206-4							
Received by:	JDR		Sample ID #:	2502-102						
Customer Name/ID:	7Tabz Distribution		Date of Analysis/Testing:	2/8/2025 - 2/13/2025						
Product/ Sample Name	7Tabz-7Hydroxy Tablets-Blue Razz	Lot #	011425							
Final Disposition	N/A	Method Group	Method ID	Date	Unit Weight (g)	Analyte	Concentration (mg/Unit)	Concentration (mg/g)	Disposition	
		Volati Heav	n Alkaloids e Solvents ry Metals crobials	vents 2/11/2025 etals 2/11/2025		70H-Mitragynine	15	2.02%	N/A	
Method Group	Analyte / Property	LOD (mg/g)	LOQ (mg/g)	Results (%)	Results (mg/g)	Results	(mg/Unit)	Acceptance Criteria	Disposition	
oroup	Mitragynine	0.125	0.2604	0.04%	N/A	N/A				
	Mitragynine Pseudoindoxyl*	0.125	0.2604	ND	N/A	10				
	70H-Mitragynine	0.125	0.2604	2.22%	22.22	16	16.51 N/A			
Kratom Alkaloids	Paynantheine	0.125	0.2604	ND ND	N/A N/A	N/A				
Kratom Aikalolus	Speciogynine Specioscilitane	0.125	0.2604	0.05%	0.47	0.35 N/A				
	Mitraphyline	0.125	0.2604	0.05% ND	0.47 N/A				11/0	
-	Isorhynchophyline	0.125	0.2604	ND	N/A N/A	N/A 16.86 N/A		4		
	Total Alkaloids	0.125	0.2004	2.31%	22.69					
Method						Results (ug/Unit)		Limit Amount		
Group	Analyte / Property	LOD (mg/g)	LOQ (mg/g)	Results	s (ug/g)			(µa/a)	Disposition	
Group	1,2-Dichloroethane	0.170	0.509	N	ID	N/A		(µg/g) 1	PASS	
	Benzene	0.021	0.064	ND			/A	1	PASS	
Volatile Solvents	Chloroform	0.021	0.108		ND		/A	1	PASS	
(Category 1)	Ethylene Oxide	0.153	0.579	ND		N/A N/A		1	PASS	
(cureboly 1)	Methylene Chloride	0.133	0.729	ND		N/A		1	PASS	
	Trichloroethene	0.018	0.145	ND		N/A		1	PASS	
	Acetone	17.082			< LOQ		N/A			
			51 246		00	N	/A	5000	PASS	
	Acetonitrile		51.246 0.359			N 0.5		5000 410	PASS PASS	
	Acetonitrile Butane	0.120	0.359	< L	786	0.5		5000 410 5000	PASS PASS PASS	
				< L 0.7	786).4	0.:	584	410	PASS	
	Butane	0.120 0.971	0.359 4.849	< L 0.7 10	786).4 3.1	0.5 7 35	584 .7	410 5000	PASS PASS	
	Butane Ethanol	0.120 0.971 2.614	0.359 4.849 7.843	< L 0.7 10 48 19 N	786 0.4 3.1 90 D	0.: 7 3: 1 N	584 .7 5.7 41 /A	410 5000 5000 5000 5000	PASS PASS PASS PASS PASS	
Volatile Solvents	Butane Ethanol Ethyl Acetate Diethyl Ether Heptane	0.120 0.971 2.614 0.313 1.183 0.687	0.359 4.849 7.843 2.288 3.548 2.859	< L 0.7 10 48 19 N N N N N N	786 0.4 3.1 90 D D	0.: 7 3! 1. N N N	584 5.7 41 /A /A	410 5000 5000 5000 5000 5000	PASS PASS PASS PASS PASS PASS	
Volatile Solvents (Category 2)	Butane Ethanol Ethyl Acetate Diethyl Ether Heptane Hexane	0.120 0.971 2.614 0.313 1.183 0.687 0.066	0.359 4.849 7.843 2.288 3.548 2.859 0.281	< L 0.7 10 48 19 N N N N N N N N N	786 0.4 3.1 90 1D 1D 1D	0.: 7 3: 1 N N N N N	584 5.7 41 /A /A	410 5000 5000 5000 5000 5000 290	PASS PASS PASS PASS PASS PASS PASS	
	Butane Ethanol Ethyl Acetate Diethyl Ether Heptane Hexane Isopropanol	0.120 0.971 2.614 0.313 1.183 0.687 0.066 1.280	0.359 4.849 7.843 2.288 3.548 2.859 0.281 3.840	< L 0.7 10 48 19 19 N N N 0 0	786 0.4 3.1 90 10 10 10	0.3 7 33 1 N N N N 4	584 .7 5.7 41 /A /A /A 53	410 5000 5000 5000 5000 5000 290 5000	PASS PASS PASS PASS PASS PASS PASS PASS	
	Butane Ethanol Ethyl Acetate Diethyl Ether Heptane Hexane Isopropanol Methanol	0.120 0.971 2.614 0.313 1.183 0.687 0.066 1.280 2.972	0.359 4.849 7.843 2.288 3.548 2.859 0.281 3.840 8.917	 < L 0.7 10 48 19 N N N 0.7 0.	786 0.4 3.1 90 10 10 10 96	0.: 7 3: 1 N N N V 4. 2	584 .7 5.7 41 /A /A /A 53 20	410 5000 5000 5000 5000 290 5000 3000	PASS PASS PASS PASS PASS PASS PASS PASS	
	Butane Ethanol Ethyl Acetate Diethyl Ether Heptane Hexane Isopropanol Methanol Pentane	0.120 0.971 2.614 0.313 1.183 0.687 0.066 1.280 2.972 0.962	0.359 4.849 7.843 2.288 3.548 2.859 0.281 3.840 8.917 4.271	< L 0.7 10 48 11 12 N N N 6. 22 N N	786 0.4 3.1 90 10 10 10 10 96 96	0.: 7 3: 1 N N N N 4. 2 N N	584 .7 .5.7 /A /A /A 53 20 /A	410 5000 5000 5000 5000 290 5000 3000 5000	PASS PASS PASS PASS PASS PASS PASS PASS	
	Butane Ethanol Ethyl Acetate Diethyl Ether Hexane Isopropanol Methanol Pentane Propane	0.120 0.971 2.614 0.313 1.183 0.687 0.066 1.280 2.972 0.962 4.434	0.359 4.849 7.843 2.288 3.548 2.859 0.281 3.840 8.917 4.271 13.302	< L 0.7 10 48 11 12 14 16 17 18 10 1	786 	0.: 7 3 1 N N N N 4 : 2 N N N N N	584 .7 .7 .7 .4 1 /A /A 53 20 /A /A	410 5000 5000 5000 5000 290 5000 3000 5000 5000	PASS PASS PASS PASS PASS PASS PASS PASS	
	Butane Ethanol Ethyl Acetate Diethyl Ether Heptane Hexane Kopropanol Methanol Pentane Propane Toluene	0.120 0.971 2.614 0.313 1.183 0.687 0.066 1.280 2.972 0.962 4.434 0.088	0.359 4.849 7.843 2.288 3.548 2.859 0.281 3.840 8.917 4.271 13.302 0.864	< L 0.7 10 44 45 19 N N N 6. 29 N N N 1. 1.	786 0.4 30 D D D 10 10 96 0 D D D 5 5	0.: 7 3! 1 N N N 4. 2 N N 2 N N 1.	584 .7 .7 .7 41 /A /A 53 20 /A /A /A 23	410 5000 5000 5000 5000 290 5000 3000 5000 5000 890	PASS PASS PASS PASS PASS PASS PASS PASS	
(Category 2)	Butane Ethanol Ethyl Acetate Diethyl Ether Heptane Hexane Kopropanol Methanol Pentane Propane Toluene Xylenes (-m + -o + -p)	0.120 0.971 2.614 0.313 1.183 0.687 0.066 1.280 2.972 0.962 4.434 0.088 0.216	0.359 4.849 7.843 2.288 3.548 2.859 0.281 3.840 8.917 4.271 13.302 0.864 2.572	< L 0.7 11 14 15 17 18 19 10 10 10 10 10 10	786 .4 .3 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	0.: 7 3: 1 N N N 4. 2 2 N N 1. 2 N N N N N N N N N N N N N N N N N N	584 .7 .7 .7 .4 .4 .4 .4 .4 .5 .5 .5 .7 .7 .7 .7 .4 .4 .4 .5 .5 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7	410 5000 5000 5000 5000 290 5000 5000 5000 5000 5000 5000 2170 Limit Amount	PASS PASS PASS PASS PASS PASS PASS PASS	
	Butane Ethanol Ethyl Acetate Diethyl Ether Heptane Hexane Kopropanol Methanol Pentane Propane Toluene	0.120 0.971 2.614 0.313 1.183 0.687 0.066 1.280 2.972 0.962 4.434 0.088	0.359 4.849 7.843 2.288 3.548 2.859 0.281 3.840 8.917 4.271 13.302 0.864	 < L 0.7 10 48 19 N N 22 N N 1.0 N Results 	786 .4 .3 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	0.2 7 3 1 1 N N 4, 2 2 N N 1 1 N N Results	584 .7 .7 .7 41 /A /A 53 20 /A /A /A 23	410 5000 5000 5000 5000 290 5000 3000 5000 5000 5000 890 2170	PASS PASS PASS PASS PASS PASS PASS PASS	
(Category 2) Method Group	Butane Ethanol Ethyl Acetate Diethyl Ether Heptane Hexane Kopropanol Methanol Pentane Propane Toluene Xylenes (-m + -o + -p) Analyte / Property	0.120 0.971 2.614 0.313 1.183 0.687 0.066 1.280 2.972 0.962 4.434 0.088 0.216 LOD (mg/g)	0.359 4.849 7.843 2.288 3.548 2.859 0.281 3.840 8.917 4.271 13.302 0.864 2.572 LOQ (mg/g)	< L 0.7 10 44 11 12 14 1	786 787 787 787 787 787 787 787	0.0 7 33 1 N N N 4 4 2 2 N N 1. 1. N N Results 0.0 0 0.0	884 .7 .7 .7 .7 .4 .4 .4 .4 .4 .4 .4 .5 .3 .20 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4	410 5000 5000 5000 5000 290 5000 5000 5000 5000 5000 5000 5000 5000 5000 100 5000 100 5000 100 1	PASS PASS PASS PASS PASS PASS PASS PASS	
(Category 2)	Butane Ethanol Ethyl Acetate Diethyl Ether Hexane Isopropanol Methanol Pertane Propane Toluene Xylenes (-m +-o +-p) Analyte / Property Arsenic	0.120 0.971 2.614 0.313 1.183 0.687 0.066 1.280 2.972 0.962 4.434 0.088 0.216 LOD (mg/g) 0.003	0.359 4.849 7.843 2.288 3.548 2.859 0.281 3.840 4.271 13.302 0.864 2.572 LOQ (mg/g) 0.009	<pre>< L 0,7 10 48 11 N N N N 0,6 2 2 N N N N 1.1 N Result 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,</pre>	786 204 3.1 30 D D D D D 05 55 D D 55 10 55 10 116 154 549	0.0 7 3 1 1 N N N 4 4 2 N N 1 1 N N 0.0 0 0.0 0 0.0 0,00000000000000000	884 7 7 7 7 41 7 41 7 4 7 4 7 53 50 50 7 7 7 7 7 7 7 7 7 7 7 7 7	410 5000 5000 5000 5000 290 50000 5000 5000 5000 5000 5	PASS PASS PASS PASS PASS PASS PASS PASS	
(Category 2) Method Group	Butane Ethanol Ethyl Acetate Diethyl Ether Heptane Hexane Kopropanol Methanol Pentane Propane Toluene Xylenes (-m +-o +-p) Analyte / Property Arsenic Cadmium	0.120 0.971 2.614 0.313 1.183 0.687 0.066 1.280 2.972 0.962 4.434 0.088 0.216 LOD (mg/g) 0.003 0.001	0.359 4.849 7.843 2.288 3.548 2.859 0.281 3.840 8.917 4.271 13.302 0.864 2.572 LOQ (mg/g) 0.009 0.002	< L 0.7 10 44 11 12 14 1	786 204 3.1 30 D D D D D 05 55 D D 55 10 55 10 116 154 549	0.0 7 3 1 1 N N N 4 4 2 N N 1 1 N N 0.0 0 0.0 0 0.0 0,00000000000000000	884 .7 .7 .7 .7 .4 .4 .4 .4 .4 .4 .4 .5 .3 .20 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4	410 5000 5000 5000 290 5000 3000 5000 5000 5000 5000 2170 Limit Amount (μg(η) 0.2 0.2	PASS PASS PASS PASS PASS PASS PASS PASS	
(Category 2) Method Group	Butane Ethanol Ethyl Acetate Diethyl Ether Heytane Hexane Isopropanol Methanol Pentane Propane Toluene Xylenes (-m +-o +-p) Analyte / Property Lead Mercury Analyte / Property	0.120 0.971 2.614 0.313 1.183 0.687 0.066 1.280 2.972 0.962 4.434 0.088 0.216 LOD (mg/g) 0.003 0.001 0.005 LOD (CFU/g)	0.359 4.849 7.843 2.288 3.548 2.859 0.281 3.840 8.917 4.271 13.302 0.864 2.572 LOQ (mg/g) 0.009 0.002 0.004 0.014 LOQ (CFU/g)	 < L 0.7 120 48 19 N N 6. 25 N 0.0 0.0	786 0.4 3.1 0.4 3.1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 77 33 1 N N N 2 2 N N 2 2 N N 2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	884 .7 .7 .7 .7 .7 .4 .1 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4	410 5000 5000 5000 290 5000 5000 5000 5000 5000 5000 890 2170 Limit Amount (ug/g) 0.2 0.5 1 Limit Amount (CFU/g)	PASS PASS PASS PASS PASS PASS PASS PASS	
(Category 2) Method Group Heavy Metals	Butane Ethanol Ethyl Acetate Diethyl Ether Heptane Hexane Kopropanol Methanol Pentane Propane Toluene Xylenes (-m + -o + -p) Analyte / Property Arsenic Cadmium Lead Mercury Analyte / Property Aerobic Plate Count	0.120 0.971 2.614 0.313 1.183 0.687 0.066 1.280 2.972 0.962 4.434 0.088 0.216 LOD (mg/g) 0.003 0.001 0.005 LOD (CFU/g) 10	0.359 4.849 7.843 2.288 3.548 2.859 0.281 3.840 8.917 4.271 13.302 0.864 2.572 LOQ (mg/g) 0.009 0.002 0.004 LOQ (CFU/g) 10	<pre>< L 0,7 11(48 19) N N N N C 22 N N N N N N N N N N N N N</pre>	786 20.4 20.4 20.0 2	0.0 77 33 11 N N N 4 2 2 N N 1 1 1 1 N N Results 0.0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	884 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	410 5000 5000 5000 290 5000 3000 5000 5000 5000 5000 5000 2170 Limit Amount (µg/q) 0.2 0.2 1 Limit Amount (CFU/g) N/A	PASS PASS PASS PASS PASS PASS PASS PASS	
(Category 2) Method Group Heavy Metals Method Group	Butane Ethanol Ethyl Acetate Diethyl Acetate Diethyl Ether Heptane Hexane Isopropanol Methanol Pentane Propane Toluene Xylenes (-m +-o +-p) Analyte / Property Arsenic Cadmium Lead Mercury Analyte / Property Aerobic Plate Count Total Coliform Bacteria	0.120 0.971 2.614 0.313 1.183 0.687 0.066 1.280 2.972 0.962 4.434 0.088 0.216 LOD (mg/g) 0.003 0.001 0.005 LOD (CFU/g) 10 10	0.359 4.849 7.843 2.288 3.548 2.859 0.281 3.840 8.817 4.271 13.302 0.864 2.572 LOQ (mg/g) 0.009 0.002 0.004 0.014 LOQ (CFU/g) 10 10		786 2.4 3.1 30 D D D D 55 5 D 116 154 5549 D (CFU/g) D D	0.0 77 33 1 N N N 4 4 2 2 N N 1 1 N N Results 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	384 .7 .7 .7 .7 .7 .4 .1 .4 .4 .4 .4 .4 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	410 5000 5000 5000 5000 290 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 1000 1000 1100 10	PASS PASS PASS PASS PASS PASS PASS PASS	
(Category 2) Method Group Heavy Metals	Butane Ethanol Ethyl Acetate Diethyl Ether Heytane Hexane Isopropanol Methanol Pentane Propane Toluene Xylenes (-m +-o +-p) Analyte / Property Arsenic Cadmium Lead Mercury Analyte / Property Acendic Plate Count Total Coliform Bacteria E. Coli	0.120 0.971 2.614 0.313 1.183 0.687 0.066 1.280 2.972 0.962 4.434 0.088 0.216 LOD (mg/g) 0.003 0.001 0.005 LOD (CFU/g) 10 10 10	0.359 4.849 7.843 2.288 3.548 2.859 0.281 3.840 8.917 4.271 13.302 0.864 2.572 LOQ (mg/g) 0.009 0.002 0.004 0.014 LOQ (CFU/g) 10 10 10	 < L 0.7 120 48 19 N N 6. 22 N N 6. 22 N N N Results 0.0 0.0	786 20.4 20.4 20.4 20.4 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5	0.0 77 33 1 N N N 4 2 2 N N 1 N N 0.0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	884 77 78 77 77 78 74 74 74 74 74 74 74 74 74 74 74 74 74	410 5000 5000 5000 290 5000 3000 5000 5000 5000 5000 5000 2170 Limit Amount (Ug/g) 0.2 0.5 1 Limit Amount (CFU/g) N/A N/A	PASS PASS PASS PASS PASS PASS PASS PASS	
(Category 2) Method Group Heavy Metals Method Group	Butane Ethanol Ethyl Acetate Diethyl Acetate Diethyl Ether Heptane Hexane Isopropanol Methanol Pentane Propane Toluene Xylenes (-m +-o +-p) Analyte / Property Arsenic Cadmium Lead Mercury Analyte / Property Aerobic Plate Count Total Coliform Bacteria	0.120 0.971 2.614 0.313 1.183 0.687 0.066 1.280 2.972 0.962 4.434 0.088 0.216 LOD (mg/g) 0.003 0.001 0.005 LOD (CFU/g) 10 10	0.359 4.849 7.843 2.288 3.548 2.859 0.281 3.840 8.817 4.271 13.302 0.864 2.572 LOQ (mg/g) 0.009 0.002 0.004 0.014 LOQ (CFU/g) 10 10	<pre> < L 0.7 12 14</pre>	786 20.4 20.4 20.4 20.4 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5	0.0 77 33 11 N N N 44 22 N N 44 22 N N N Results 0.0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	384 .7 .7 .7 .7 .7 .4 .1 .4 .4 .4 .4 .4 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	410 5000 5000 5000 5000 290 5000 5000 5000 5000 5000 5000 5000 5000 5000 5000 1000 1000 1100 10	PASS PASS PASS PASS PASS PASS 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.

