www.acslabcan	Dr. hter, FL 33573 habis.com 1571996				Derivativ	agic Potion ple Matrix: Mushroom e Products (Ingestion) OND COMPLIA
FL License # CLIA No. 101			Certificate of	of Analysis		
CEIA NO. 101	51094000		Complia			1
cclesias 460 Woolse colorado Spri	Extracts y Heights ings, Colorado 80915	Batch # MA12 Batch Date: 2023-04 Extracted From: Ama	-14 I anita	Cultivation Date: 0000-00-00 Production Date: 0000-00-00		
rder # ECC230 rder Date: 202 ample # AAEJ	23-04-18	Sampling Date: 202 Lab Batch Date: 202 Completion Date: 20	3-04-18	nitial Gross Weight: 87.482 g Net Weight: 37.144 g Density: 1.1655 g/ml	Number o Net Weigh Sampling	of Units: 1 It per Unit: 37144.000 mg Method: MSP 7.3.1
Hagic Podie (MA 12) Mar 12		Amanita Muse	saria		[]	
	ita Analytes		Tested	Alkaloi	d Potency Su	mmary
- Specimonalyte	en Weight: 593.230 mg	LOQ Result	SOP 13.058 (LCMS)	Total Alkaloids 0.112% 41.	.442mg -	otal Psilocybin + Psilocin Not Detected
ootenic acid Iuscarine	(%) 1.13E-05 3.65E-06	(%) (mg/g) 5.21E-5 0.9767 1.3E-5 0.1235	0.09767	Total Amanita Analytes		
uscimol		5.21E-5 0.0155	0.00155	0.112% 41.	.442mg	
ep. By: 1195 viewed By: 1050	Date: 2023-04-19 23:47:06 Date: 2023-04-27 19:50:04	Analyzed By: 1232 Lab Batch #: AAEJ122-415	Date: 2023-04-19 13:37:25 Date: 2023-04-27 19:50:04			
				NABIS & HEMP OND COMPLIANCE		
Aine						
	Director/Principal Scientist					
kia Sun Lab	Director/Principal Scientist	(ppb) = Parts per Billion, Microgram per Gram (ppr This report shall not be rep are confidential unless expl	ons used in this report: (mg/m %) = Percent, (cfu/g) = Colom m) = Parts per Million, (ppm) : roduced, without written approv		orming Unit per Gram, , report relate only to the r	LOD = Limit of Detection, (µg/g) =
ia Sun Lab	Director/Principal Scientist , MT (AAB)	(ppb) = Parts per Billion, Microgram per Gram (ppr This report shall not be rep are confidential unless expi	ons used in this report: (mg/m %) = Percent, (cfu/g) = Colom m) = Parts per Million, (ppm) : roduced, without written approv	al) = Milligrams per Milliliter, LOQ = Limit of y Forming Unit per Gram (cfu/q) = Colony Fi = (µg/g), (aw) = Water Activity Tai, from ACS Laboratory. The results of this	orming Unit per Gram, , report relate only to the r :2017 Standard.	LOD = Limit of Detection, (µg/g) =

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