www.acslabcannab	r, FL 33573				Amar	hita Mushroom Caps Sample Matrix: Mushroom Fruit (Ingestion)		
DEA No. RA057 FL License # C CLIA No. 10D1	MTL-0003		Certificate	of Analysis				
Client Information: J&M MANUFACTURING 700 STEVENS AVE SUITE A OLDSMAR, FLORIDA 34677		R& Batch # BatchA_5-24-2023 0 Batch Date: 2023-05-24 F Extracted From: NA		D Cultivation Date: 0000-00-00 Production Date: 0000-00-00				
Order # JMM2305 Order Date: 2023- Sample # AAEM85	05-24	Sampling Date: 202 Lab Batch Date: 202 Completion Date: 20	3-05-25	nitial Gross Weigh Net Weight: 5.862		Number of Units: 1 Net Weight per Unit: 5862 Sampling Method: MSP 7		
		Amanita Muse	Moistu Tested				\rangle	
	Analytes Weight: 586.390 mg		Tested SOP 13.058 (LCMS)			kaloid Potency Summary		
Analyte	LOD (%)	LOQ Result (%) (mg/g) 5.21E-5 5.0728	(%) 0.507	0.607%	l Alkaloids 35.588mg	Total Psilocybin +	Psilocin Not Detected	
Muscimol Muscarine	1.13E-05 8.81E-06 3.65E-06	5.21E-5 5.0728 5.21E-5 0.836 1.3E-5 0.165	0.0836	Total An 0.607%	nanita Analytes 35.588mg			
Prep. By: 1195 Reviewed By: 1050	Date: 2023-05-25 23:20:34 Date: 2023-05-29 16:54:27	Analyzed By: 1232 Lab Batch #: AAEM855-415	Date: 2023-05-25 15:39:02 Date: 2023-05-29 16:54:27					
				NABIS & HEMP OND COMPLIAN				
Aixia Sun Lab Dir D.H.Sc., M.Sc., B.Sc., M	ector/Principal Scientist	- Definitions and Abbreviati	ons used in this report: (mg/n	i) = Milligrams per Mill	ilifter, LOQ = Limit of Quantitat	ion, LOD = Limit of Detection, Dilu	tion = Dilution Factor	
	LA REGITER DAMAS	(ppb) = Parts per Billion, Microgram per Gram (ppr percentage of an analyte b not received via laborator This report shall not be rep	(%) = Percent, (cfu/g) = Colon m) = Parts per Million, (ppm) = by weight in a sample (i.e. plan y sampling. roduced, without written appro	y Forming Unit per Gran : (μg/g), (aw) = Water λ), after excluding mois val, from ACS Laborator	n (cfu/g) = Colony Forming Un Activity This report is calculate ture from the sample. % Dry W	it per Gram, , LOD = Limit of Detec d at Dry Weight. Dry Weight calcul eight calculation = Value / (1 – (M te only to the material or product ar	xtion, (μg/g) = ation is the oisture/100)). Sample	





