Batch/Lot# Bedrock MFG San Diego, CA 92121 Dosh@bedrockmfg.co Total Kratom		ada Kava Shot (kav	ra)		ical Analysis Labs	HITECHE
Bedrock MFG San Diego, CA 92121 osh@bedrockmfg.co Total Kratom	Alkaloids (mg				ical Analysis I abe	WITCONE
san Diego, CA 92121 osh@bedrockmfg.co Total Kratom	Alkaloids (mg					MULIC 🧉 🗖
osh@bedrockmfg.co Total Kratom	Alkaloids (mg			4400 Ann Arb	-	
Total Kratom	Alkaloids (mg			Jackson, MI		
	Alkaloids (mg				015, AU-SC-000101	VLYSIS LA
	Alkaloids (mg					
Total kavala	Total Kratom Alkaloids (mg/g) NT					
	Total kavalactones (mg/g) 5.					-
						No.
						1122240930-442 KWVATEST-1
Natrix type:	Concentrate	_				
Select Kavalactones	LOQ	 SOP: KAV-004		I Init waisht/-)		
Analyte	<u> </u>	SOP. KAV-004	mg/g	Unit weight(g): mg/mL	mg/unit	
Desmethoxyyangonin*	0.001	0.0517	0.517	0.504	N/A	
Dihydrokavain*	0.001	0.1533	1.533	1.493	N/A	
Dihydromethysticin*						
	0.001	0.0614	0.614	0.598	N/A	
Flavokawain A*	0.001	0.0093	0.093	0.091	N/A	
Flavokawain B*	0.001	0.0189	0.189	0.184	N/A	
Kavain*	0.001	0.1336	1.336	1.301	N/A	
Methysticin*	0.001	0.0607	0.607	0.591	N/A	
Yangonin*	0.001	0.0551	0.551	0.537	N/A	
				Density (g/mL)	0.974	
Kratom Alkaloids	LOQ	SOP: KTM-004				
Analyte	%	%	mg/g	mg/mL	mg/container	
7-Hydroxymitragynine	0.0001	NT	NT	NT	N/A	
Corynantheidine	0.0001	NT	NT	NT	N/A	
Mitragynine	0.0001	NT	NT	NT	N/A	
Mitraphylline	0.0001	NT	NT	NT	N/A	
Paynantheine	0.0001	NT	NT	NT	N/A	
Speciociliatine	0.0001	NT	NT	NT	N/A	
Speciogynine	0.0001	NT	NT	NT	N/A	
Analysis performed by HPLC-I	DAD on 5/4/2024	ł				
NT = Not Tested						
		%	mg/g	mg/mL	mg/piece	
Total Kratom Alkaloids NT Total Kavalactones and Flavokavains 0.5440		NT	NT 5 200	N/A	~	
= Not covered under ISO scope of			<b>5.440</b> n NT = No	5.299	N/A	1/1/2.5
REPORT DATE:	10/16/202				_	David Egerton

relate only to the product tested by infinite Chemical Analysis Labs Mi, LLC (ICAL) using Valid testing methods and a quality system as required by state law. Results relate only to the product tested. Samples are collected according to ICAL SOP SAMP-001 unless provided by the client directly. ICAL makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. Pass/Fail determinations are based upon limits in the Sampling and Testing Technical Guidance For Marijuana Products document (ver 7) or upon client determined limits, and do not consider measurment uncertainty. Measurement Uncertainty available upon request. This Certificate shall not be reproduced except in full, without written approval from ICAL.