ENCORE LABS

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			incture - Lem	ion Raspberry	/		
	iver 1000mg Bro	ad Spectrum T					
	107ENC5506_6209			Client Canna River			
CBD Tincture Matrix: Ingesti		Received: 07/14/202 Completed: 07/20/20	021	Lic. # 2535 Conejo Spectru	ım St.		
Type: Tincture Batch#: MMB2		Sample Size: 1 units; I	Batch:	Thousand Oaks, CA S	91320		
			Summary				
			Test	Date Tested		Instr. Method	Res
	CANNA RIVER+		Batch Cannabinoids	07/16/2021		LC-DAD	Comple Comple
	THE LEMON RASPBERRY	RIVE#					
	BROAD SPECTRUM CBD Interime BR MOONE BRH-351.00						
	and the second sec						
Cannabir	noids						Complet
Cannabir Method: SOP EL	noids I-cannabinoids						Complet
			1,088.93	3 mg/unit		1,110.84 mg	Complet g/unit
	I-CANNABINOIDS			Ē			g/unit
	L-CANNABINOIDS			3 mg/unit I CBD		1,110.84 mg Total Cannabi	g/unit
Method: SOP EL	ND Total THC		Tota	I CBD Result	Result		g/unit
Method: SOP EL	ND Total THC	g/unit mg 0.71	Tota LOQ /unit r 2.17	I CBD Result ng/unit ND	mg/g ND		g/unit
Method: SOP EL Analyte THCa Δ9-THC	ND Total THC	z/unit mg 0.71 0.41	Tota LOQ /unit r 1.25	I CBD Result ng/unit ND ND	mg/g ND ND		g/unit
Method: SOP EL Analyte THCa Δ9-THC Δ8-THC	ND Total THC	z/unit mg 0.71 0.41 0.72	Tota LOQ /unit 2.17 1.25 2.20	I CBD Result ng/unit ND ND ND	mg/g ND ND ND		g/unit
Method: SOP EL Analyte THCa Δ9-THC Δ8-THC THCVa	ND Total THC	y/unit mg 0.71 0.41 0.72 0.24	Tota LOQ /unit 2.17 1.25 2.20 0.72	ICBD Result ND ND ND ND ND	mg/g ND ND ND ND		g/unit
Method: SOP El Analyte THCa Δ9-THC Δ8-THC THCVa THCV	ND Total THC	yunit mg 0.71 0.41 0.72 0.24 0.49	Tota Log /unit 2.17 1.25 2.20 0.72 1.50	ICBD Result ng/unit ND ND ND ND ND ND ND	mg/g ND ND ND ND ND		g/unit
Method: SOP El Analyte THCa Δ9-THC Δ8-THC THCV THCV CBDa	ND Total THC	g/unit mg 0.71 0.41 0.72 0.24 0.49 0.61	Tota LOQ /unit r 1.25 2.20 0.72 1.50 1.83	ICBD Result ng/unit ND ND ND ND ND ND ND	mg/g ND ND ND ND ND ND		g/unit
Method: SOP EL Analyte THCa Δ9-THC Δ8-THC Δ8-THC THCVa THCV CBDa CBD	ND Total THC	g/unit mg 0.71 0.41 0.72 0.24 0.49 0.61 0.61 0.16	Tota LOQ /unit r 1.25 2.20 0.72 1.50 1.83	ICBD Result ng/unit ND ND ND ND ND ND ND	mg/g ND ND ND ND ND		g/unit
Method: SOP EL Analyte THCa Δ9-THC Δ8-THC THCV THCV CBDa CBD CBD CBD CBD CBD CBD	ND Total THC	y/unit mg 0.71 0.41 0.72 0.24 0.49 0.61 0.16 0.16 0.16 0.61	Tota LOQ /unit r 2.17 1.25 2.20 0.72 1.50 1.83 0.49 1.83 0.49 1.84	I CBD Result ng/unit ND ND ND ND ND ND 088.93 10.11 ND	mg/g ND ND ND ND 19.10 0.18 ND	Total Cannabi	g/unit
Method: SOP EL Analyte THCa Δ9-THC Δ8-THC THCV CBDa CBD CBD CBN CBGa CBG CBG	ND Total THC	y/unit mg 0.71 0.41 0.72 0.24 0.49 0.61 0.16 0.16 0.16 0.61 0.23	Tota LOQ /unit 2.17 1.25 2.20 0.72 1.50 1.83 0.49 1.84 0.71	ICBD Result ng/unit ND ND ND ND ND ND 088.93 10.11 ND 1.82	mg/g ND ND ND ND 19.10 0.18 ND 0.03	Total Cannabi	g/unit
Method: SOP EL Analyte THCa Δ9-THC Δ8-THC THCV CBDa CBD CBD CBG CBG CBG CBG CBG CBG CBG	ND Total THC	y/unit mg 0.71 0.41 0.72 0.24 0.49 0.61 0.16 0.61 0.61 0.23 0.38	Tota LOQ /unit 2.17 1.25 2.20 0.72 1.50 1.83 0.49 1.84 0.71 1.15	I CBD Result ND ND ND ND ND ND ND ND ND ND	mg/g ND ND ND ND 19.10 0.18 ND 0.03 ND	Total Cannabi	g/unit
Method: SOP EI	ND Total THC	y/unit mg 0.71 0.41 0.72 0.24 0.49 0.61 0.16 0.61 0.61 0.61 0.23 0.38	Tota LOQ /unit 2.17 1.25 2.20 0.72 1.50 1.83 0.49 1.84 0.71	Result ND ND ND ND ND ND ND ND ND ND	mg/g ND ND ND 19.10 0.18 ND 0.03 ND 0.18	Total Cannabi	g/unit
	ND Total THC	y/unit mg 0.71 0.41 0.72 0.24 0.49 0.61 0.16 0.61 0.61 0.23 0.38	Tota LOQ /unit r 2.17 1.25 2.20 0.72 1.50 1.50 1.83 0.49 1.83 0.49 1.83 0.49 1.83 0.49 1.83 0.49 1.45 1.15 1.06	I CBD Result ND ND ND ND ND ND ND ND ND ND	mg/g ND ND ND ND 19.10 0.18 ND 0.03 ND	Total Cannabi	g/unit

1 Unit = 57g; Total THC = THCa * 0.877 + Δ9-THC; Total CBD = CBDa * 0.877 + CBD; LOQ = Limit of Quantitation; LOD = Limit of Detection; NT = Not Tested; ND = Not Detected. The reported result is based on a sample weight with the applicable moisture content for that sample. Foreign Material Method: SOP EL-FOREIGN; Moisture and Water Activity Method: SOP EL-WATER



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Kevin Nolan Laboratory Director 07/20/2021

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