251 Lat 916-92	throp Way Su	Leafl ites D&E Sacramen .greenleaflabs.com 3-LIC	to, CA 95815	Re	search ar	nd Developi	ment	
Distributor Selene LLC.			Cultivator/Manufac	<u>cturer</u>				
5960 South Land Park 95822	Drive #192, Sa							
						selen	- their by	
Never Better Test RFID:			Source RFID: N/A					
Lab Sample ID: SO.		Λ λ			Source Batch ID		$\angle T$	
Matrix: Edible - volu Date Sampled: 10/1		Batch Size: N/A Date R	A Received: 10/14/20	Sample Size:		Product Densit ssing Date: N/A	y: N/A	
			Results at a	Glance		.		
Overall Batch :	PASS	N	XX	1 1				
Cannabinoids :	PASS							
	X	Chuanwen Lu Laboratory Direct						

LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 5730; data available upon request. These results relate only to the sample included on this report. The report may not be reproduced except in full, without the written permission of Green Leaf Lab. This is for informational testing and is not compliance testing. Lab results apply to the sample as received.

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tributor ene LLC.			Cultivator/Manufacturer Selene LLC.			
60 South Land Park Drive #19 322	92, Sacramen	to CA	Selelle LLC.			
					selene	
ever Better						
st RFID:			Source RFID: N/A			
b Sample ID: S0J0087-01 trix: Edible - volume	Batch Size: N/A		Source Sample Size: 1 Uni	t Product Density: N/A		
te Sampled: 10/13/20	Ja		Received: 10/14/20		vest/Processing Date: N/A	
				sis by HPLC	j	
Date/Time Extracted:	10/14/20				lethod/SOP: C-001	
Date/Time Analyzed:	10/16/20	12:41				
Cannabinoids	LOD mg/g	LOQ mg/g	%	mg/g		
Total THC	0.03	0.03	ND	ND		
Total CBD	0.03	0.03	4.957	49.57		
THCA	0.03	0.03	ND	ND		
delta 9-THC	0.03	0.03	ND	ND		
THCV	0.03	0.03	ND	ND		
THCVA	0.03	0.03	ND	ND		
CBD	0.03	0.03	4.957	49.57		
CBDA	0.03	0.03	ND	ND		
CBDV	0.03	0.03	ND	ND		
CBDVA	0.03	0.03	ND	ND		
CBN	0.03	0.03	ND	ND		
CBG	0.03	0.03	ND	ND		
CBGA	0.03	0.03	ND	ND		
CBC	0.03	0.03	ND	ND		
Total Cannabinoids	0.03	0.03	4.957	49.57		

Total THC = delta 9-THC + (THCA * 0.877) Total CBD = CBD + (CBDA * 0.877) (Chuanwen Lu

Laboratory Director - 10/16/2020

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