

Analyte

Foreign Matter

UTAH DEPARTMENT OF AGRICULTURE AND FOOD

UNIFIED STATE LABORATORY 4451 SOUTH 2700 WEST TAYLORSVILLE, UTAH 84129

CERTIFICATE OF ANALYSIS

	Sample Information				Authorization:		
Producer:	Standard Wellness of Utah	Sample Number:	G0166	6 Butter			
Description:	Lemon	MJ Batch Number:	GUM0830				
Collected By:	Ries Trenary	Date Received:	09/01/2021	Bra	andon Forsyth	n, PhD	
Date Collected:	08/31/2021	Issue Date:	09/09/2021	State Chemist			
equested Testing:							
Cannabinoids	✓	Pesticide					
Foreign Matter	\checkmark	Heavy Metals					
Microbial Life	✓	Residual Solvents					
Water Activity		Mycotoxin					
Moisture							
annabinoid Analysis			W 0)				
· ·		quid Chromatography (HP	'LC)				
nalyte 9-THC	% (w/w)	mg/g					
	0.28%	2.80					
HCA 8-THC	ND 0.23%	ND					
6-1HC		2.30 Gummies			mg/g from COA	Tabalana	
IOV	ND	ND			mg/g from COA	lotal mg	per g
	ND		f Finished Product	Total THC	4.824	217.08	
BD	0.02%	0.20 Total Weight of 45 g		D9 THC	4.824 2.8	126	_
BD BDA	0.02% ND	0.20 Total Weight of 45 g	mmie		4.824	0.000	5
BD BDA BDV	0.02% ND ND	0.20 Total Weight of 45 g ND Weight per gur ND 4.5 g	mmie	D9 THC D8 THC	4.824 2.8 2.3	126 103.5	5
BD BDA BDV BN	0.02% ND ND 0.01%	0.20 Total Weight of 45 g ND Weight per gur ND 4.5 g 0.10 Number of gur	mmie	D9 THC D8 THC	4.824 2.8 2.3	126 103.5	5
BD BDA BDV BN BG	0.02% ND ND 0.01% ND	ND Weight per gur ND 4.5 g ND Weight per gur ND 10	mmie	D9 THC D8 THC	4.824 2.8 2.3	126 103.5	5
BD BDA BDV BN BG BGA	0.02% ND ND 0.01% ND ND	0.20 Total Weight of 45 g ND Weight per gur ND 4.5 g 0.10 Number of gur ND 10	mmie	D9 THC D8 THC	4.824 2.8 2.3	126 103.5	5
HCV BDD BDA BDV BN BG BGA BC	0.02% ND ND 0.01% ND	ND Weight per gur ND 4.5 g ND Weight per gur ND 10	mmie	D9 THC D8 THC	4.824 2.8 2.3	126 103.5	5

Result

ND

Foreign Matter Found

NA

Status

PASS

Microbial Analysis								
Analysis performed using plating methods								
Analyte	Result (cfu/g)	Allowed Limit	Status					
TAC	<100	10,000	PASS					
TYM	<100	1,000	PASS					
Analysis performed using Polymerase Chain Reaction (PCR) methods								
Organism	Result	Required	Status					
E. coli	NT	✓						
Salmonella	NT	✓						
STEC	NT							
Pseudomonas	NT							
Aspergillus	NT							
Staph	NT	✓						

Notes:Pathogen testing was not performed due to the global shortage of PCR clean pipette tips. For more information see https://ag.utah.gov/2021/04/29/udaf-temporarily-adjusts-medical-cannabis-testing-protocols-due-to-global-shortages-of-laboratory-supplies/.

ND = Not Detected NA = Not Applicable NT = Not Tested NQ = Not Quantifiable

The analysis given above was made under applicable provisions of the Utah Code and is a true statement of the results of an examination of a sample submitted to the laboratory under the identification herein recorded. The results here recorded may not be used as an endorsement for a product.

⁻ Results pertain only to the test sample listed in this report.

⁻ This report may not be reproduced except in its entirety.