



## WHOLE ORGANIX

**Whole Organix LLC** 

**Total** 

**Analytes** 

0.01138%

## CBG: 0.00200%

## Test Details

**TESTER NAME** 

Bill Young

**BATCH NUMBER** 

16D24963

**TEST TAKEN** 

May 22nd, 2024, 07:22:21

STRAIN/SAMPLE NAME

AM

SAMPLE WEIGHT

1010.1 mg

**SAMPLE NOTES** 

94.95mg D9 per 12oz Bottle

Guru D9 Green Tea

THCD9: 0.00938%

0.1



0.025

///MIP /Y /NSSSSS	1//0/10/10/10	
ノイログ・ベノ ヘンキンとう ロメイト	TO BUTTONIC	
/// <i>                                  </i>	2444/NW	
1000 + XXXXX 0 X	SERVEY / Y. MANA	
1000 880 0000		
	22/A/BIN	B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Cannabinoid	Result (%)	Result (mg/g)
CBDV	N/D	N/D
CBDVA	N/D	N/D
THCV	N/D/	N/D
CBD	N/D/	N/D
\CBG\\\\	0.00200%/	0.0200
CBDA	N/D	N/D
CBGA	N/D	N/D
CBN	N/D/	N/D
THCD9	0.00938%	0.0938
THCD8	N/D	N/D/
CBC	N/D	N/D
CBNA	N/D	N/D
THCA	N/D	N/D
CBCA	N/D	N/D
Total	0.01138%	0.1138 mg/g

Calculated Total Potential			
CBC	N/D		
CBD	N/D		
CBDV	N/D		
CBG	0.00200%		
CBN	N/D		
THC	0.00938%		

THCD9

LOQ for Analytes: 0.000050%

## **Equations**

% of THC Total = % of THCD9 + (% of THCA  $\times$  0.877) % of CBD Total = % of CBD + (% of CBDA  $\times$  0.877)

% of CBG Total = % of CBG + (% of CBGA  $\times$  0.876)

% of CBN Total = % of CBN + (% of CBNA x 0.876)

% of CBC Total = % of CBC + (% of CBCA x 0.877)

% of CBDV Total = % of CBDV + (% of CBDVA  $\times$  0.867) Moisture Content =  $100 \times [(As-Harvested Weight - Dry Weight) / As-Harvested Weight]$  LOQ = Limit of QuantitationN/D = Not Detected

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