



Cannalytics Lab

Analytical Report- Certificate of Analysis

Sample Id: 0306248

Sample Name: London Pound Cake

Sample Type: Flower Client Rootz LV LLC

Address 1516 E Tropicana STE 148

Las Vegas, NV 89119

Test Performed: HPLC Batch Number: 5413 Receive Date: 2/29/24

Test Date: 3/1/24 Sample Weight _{282.5} Product Weight N/A



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Total Cannbinoids: 17.74 %

Total CBD: 0.00 %

Total THC: 14.68 %

Total THC9: 0.12 %

LOQ for Analytes: 0.035%

Equations

Total THC = (THCa * 0.877) + THCD9 Total CBD = (CBDa * 0.877) + CBDa

Total THC Measurement of Uncertainty +/- 0.04% Total CBD Measurement of Uncertainty +/- 2.00%

Cannabinoids	Result (%)	Result (mg/g)
CBDV	0.000	0.00
CBDVA	0.000	0.00
THCV	0.000	0.00
CBD	0.000	0.00
CBG	0.000	0.00
CBDA	0.000	0.00
CBGA	0.930	9.30
CBN	0.000	0.00
THCD9	0.120	1.20
THCD8	0.000	0.00
CBC	0.094	0.94
CBNA	0.000	0.00
THCA	16.600	166.00
CBCA	0.000	0.00
Total	17.74 %	177.44 mg/g

Disclaimer: THCa Flower for Informational Purposes Only

This is not legal advice. Should you ned further legal assistance about THCa flower in your state please seek the legal advice of a lawyer, Federal law requires the use of a post-decarboxylation test pre-harvest, neither a post-carboxylation test, nor any test applies to post-production hemp. Since the post-decarboxylation test applies to producers. Once the pre-harvest hemp has accounted for delta-9 THCa, and passed the required post decarboxylation test it may be harvested and no further testing is required. The DEA states the only controlled substance is delta-9 THC greater than 0.3% on a dry-weight basis. Cannanalytics Labs, LLC tests are performed on post-harvest material which means they are decarboxylated tests. The THCa levels may be higher due to heat caused by excitation in the testing process that could cause the conversion of molecules. This test is done solely for informational purposes. The client accepts full responsibility for any legal action that may arise from selling or possessing the products.

Travis Pinkerton

3/1/24

Tester Name Date

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