

Certification of Analysis

AZ40831224_09092021090518

QTA Analysis ID:

AZ40831224

Analysis Type:

Sample ID:

3037HFL_2109081224

† Material:

Hemp Floral

Category:

Dried

Sub-Category:

Agwin

Analysis Date:

9/8/2021 12:26:00 PM

Reporting Date:

09/09/2021

Sample Identifiers

Comments:

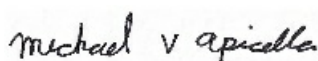
AGW_114-320_09/02/2021_09/03/2021_630 Taylors Chapel Rd. Sanford , NC
27330_1_BaOx_paul.adams@ncagr.gov_rick.rhnc@gmail.com

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Characteristics	Method	Result
CBD, % As-is	QTA.201229	1.28
CBDA, % As-is	QTA.201229	3.65
Total CBD, % As-is	QTA.110101	4.48
THC, % Delta 9 As-is	QTA.201229	0.14
THCA, % As-is	QTA.201229	0.09
Total THC, % As-is	QTA.110101	0.22
CBD, % Dry Base	QTA.201229	1.39
CBDA, % Dry Base	QTA.201229	3.95
Total CBD, % Dry Base	QTA.110101	4.85
THC, % Delta 9 Dry Base	QTA.201229	0.15
THCA, % Dry Base	QTA.201229	0.10
Moisture, %	QTA.201229	7.62
Total THC, % Dry Base	QTA.110101	0.2370

Respectfully Submitted,



Michael V Apicella

† Hemp potency is analyzed and reported using QTA NIR methods, which are calibrated and validated using AOAC approved liquid chromatography-diode array detection (LC-DAD) method

† Measurement of Uncertainty (MU) for Total THC, % Dry Base is 0.06%.

†

Results shown in this report relate solely to the spectra submitted for analysis. All results are reported on an "As Received" basis unless otherwise stated. Reports shall not be reproduced except in full without written permission of Eurofins QTA. Measurement of Uncertainty can be obtained upon request.

The above data represent the results of our quality assessment. They do not free the purchaser from his own quality check nor do they confirm that the product has certain properties or is suitable for a specific application.