



Delta 8 Flower

Route 27 HOPyard

Test Result UID: **ANL0043329**

Lot Inventory ID:

Lab Inventory ID:

Date Tested: 03/25/2021

27 Veith Ave
Moriches, NY 11955
US



Summary

16.56 % Total Cannabinoids	Not Tested Microbial	Not Tested Mycotoxins	Not Tested Residual Solvents	Not Tested Pesticides	Not Tested Heavy Metals
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Cannabinoids

Testing method: HPLC-SOP 0011

Analyte	LOD	LOQ	Mass	Mass
Δ9-THC-A	0.0000%	0.0001%	1.831 mg/g	0.1831 %
Δ9-THC	0.0000%	0.0001%	1.881 mg/g	0.1881 %
Δ9-THCV	0.0000%	0.0001%	ND mg/g	ND %
Δ8-THC	0.0000%	0.0001%	12.659 mg/g	1.2659 %
CBN	0.0000%	0.0001%	ND mg/g	ND %
CBD-A	0.0000%	0.0001%	31.022 mg/g	3.1022 %
CBD	0.0000%	0.0001%	1.834 mg/g	0.1834 %
CBDV-A	0.0000%	0.0001%	ND mg/g	ND %
CBDV	0.0000%	0.0001%	ND mg/g	ND %
CBG-A	0.0000%	0.0001%	109.309 mg/g	10.9309 %
CBG	0.0000%	0.0001%	5.251 mg/g	0.5251 %
CBC	0.0000%	0.0001%	1.794 mg/g	0.1794 %

0.35 %
Total THC

2.90 %
Total CBD

Terpenes

Testing method: HSGCFID-SOP 0030

Analyte	LOD	LOQ	Mass	Mass
α-Pinene	0.000%	0.001%	NT	NT
β-Pinene	0.000%	0.001%	NT	NT
Myrcene	0.000%	0.001%	NT	NT
Ocimene	0.000%	0.001%	NT	NT
Limonene	0.000%	0.001%	NT	NT
Terpinolene	0.000%	0.001%	NT	NT
Linalool	0.000%	0.001%	NT	NT
Caryophyllene	0.000%	0.001%	NT	NT
Humulene	0.000%	0.001%	NT	NT

Not Tested
Total Terpenes

4.84 %
Moisture
SOP-0009

Not Tested
Water Activity
SOP-0053

Not Tested
Foreign Matter
SOP-0010

Total THC = Δ9-THC-A * 0.877 + Δ9-THC
Total CBD = CBD-A * 0.877 + CBD
LOQ = Limit of Quantification; LOD = Limit of Detection; NT = Not Tested; ND = Not Detected
The values reported pertain only to the product tested.



Analytical 360, LLC certifies that the results presented are true and correct to the best of our knowledge. These results relate only to the sample provided by the client to Analytical 360, LLC.

Reference Lab
Analytical 360, LLC subcontracts the following assays:
Pesticides and Heavy Metals performed by Medicine Creek Analytics (WSLCB Lab #0018)

Approved By

Paul D. Matthews, Ph.D.

Paul Matthews, Ph.D.
Executive Lab Director / Chief Science Officer