

# **DabWoods**

## Sample 432-061324-498

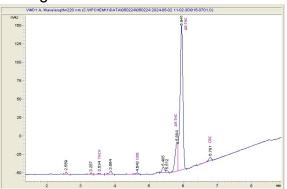
DabWoods - D8 Live Resin - Malibu Haze

Sample Submitted: 05-16-2024; Report Date: 05-24-2024

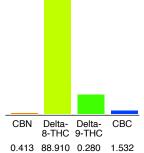
#### DabWoods - D8 Live Resin - Malibu Haze

Extract / Concentrate

#### Chromatogram



# Cannabinoid Profile



#### Cannabinoid Profile by HPLC

0.28%

Delta-9-THC

0.00%

CBD

Cannabinoid	% wt	mg/g
CBN	0.413	4.13
Delta-8-THC	88.91	889.10
Delta-9-THC	0.28	2.80
CBC	1.532	15.32
Total Cannabinoids	91.14	911.4
Calculated Total THC	1.62	16.2
Calculated CBD Yield	0.00	0.00

Calculated Total THC = Delta-9-THC + 0.877 \* THCA Calculated Maximum CBD Yield = CBD + 0.877 \* CBDA

91.14%

**Total Cannabinoids** 

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Mike Clemmons Lab Manager

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#### **DabWoods**

## Sample 432-061324-499

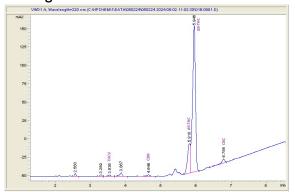
DabWoods - D8 Live Resin - GG4

Sample Submitted: 05-16-2024; Report Date: 05-24-2024

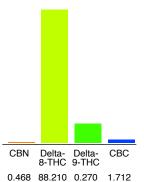
# DabWoods - D8 Live Resin - GG4

Extract / Concentrate

#### Chromatogram



# Cannabinoid Profile



#### Cannabinoid Profile by HPLC

0.27%

Delta-9-THC

0.00%

CBD

Cannabinoid	% wt	mg/g
CBN	0.468	4.68
Delta-8-THC	88.91	882.10
Delta-9-THC	0.270	2.70
CBC	1.712	17.12
Total Cannabinoids	90.66	906.6
Calculated Total THC	1.77	17.7
Calculated CBD Yield	0.00	0.00
Coloulated Total THC - Dalta 0 THC + 0	0 077 * T⊔∩ A	

Calculated Total THC = Delta-9-THC + 0.877 \* THCA Calculated Maximum CBD Yield = CBD + 0.877 \* CBDA

90.66%

**Total Cannabinoids** 

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Mike Clemmons Lab Manager

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# **DabWoods**

## Sample 432-061324-497

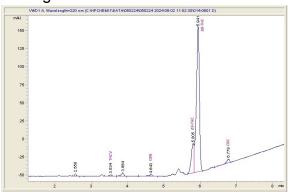
DabWoods - D8 Live Resin - Blue Banana

Sample Submitted: 05-16-2024; Report Date: 05-24-2024

#### DabWoods - D8 Live Resin - Blue Banana

Extract / Concentrate

#### Chromatogram



# Cannabinoid Profile CBN Delta- Delta- CBC 8-THC 9-THC

0.451 89.130 0.270

1.662

#### Cannabinoid Profile by HPLC

0.27%

Delta-9-THC

0.00%

**CBD** 

Cannabinoid	% wt	mg/g
CBN	0.451	4.51
Delta-8-THC	89.13	891.30
Delta-9-THC	0.27	2.70
CBC	1.662	16.62
Total Cannabinoids	91.51	915.1
Calculated Total THC	1.73	17.3
Calculated CBD Yield	0.00	0.00
Calculated Total THC = Delta-9-THC + 0	).877 * THCA	

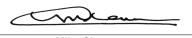
Calculated Total THC = Delta-9-THC + 0.87/ \* THCA
Calculated Maximum CBD Yield = CBD + 0.877 \* CBDA

91.51%

**Total Cannabinoids** 

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