



Sample Submitted: 06-24-2025; Report Date: 07-01-2025

Plant Material: Hemp Flower

WVD1 A, Wavelength=220 nm (C:\PCHEM\10A\TAXI62429D62425 2025-08-28 11:20-340\17-1801.D)

nAU

Time (min)

2.065

2.719 GABA

2.901 CSGA

3.042 GAB

3.156 Phe

3.306 Glu

3.781

3.924

4.398 THCA

6.508 delta-THC

6.972 THC

Compound	Concentration (mg/L)
CBDA	0.05
CBGA	0.709
CBG	0.117
THCv a	1.207
Delta-9-THC	0.288
THCA	23.025

Delta-9-THC

CBD

Total Cannabinoids

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

$$\text{Calculated Maximum CBD Yield} = \text{CBD} + 0.877 * \text{CBDA}$$

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Mike Clemmons
Lab Manager

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