



The Connecticut Agricultural Experiment Station

Title: Test Report#24.8718

Department of Analytical Chemistry

123 Huntington Street

New Haven, Connecticut 06511

(Data provided by customer are indicated in *Italic font*.)

Final Report to: **Department of Agriculture**

Agency Division: **Agricultural Commodities**

Customer Address: **450 Columbus Boulevard, Suite 701, Hartford, CT 06106**

Sample was delivered by: **Matt Snurkowski**

Sample Received : 23-Sep-24

Analysis Completed : 24-Sep-24

Sample Number: **HEMP24-051**

Sample Type: **Hemp (Cannabis sativa)**

Description: **Hemp material collected by Matt Snurkowski on 09/23/2024 at 8:30 am**

License Holder: **Cugno's Farm LLC**

rims421@hotmail.com

110 Prospect Hill Rd, Colchester

CT 06415

License# **Hemp 66**

860-908-7778

Darren Cugno

Plot ID: **Farm: 2145 Tract: 8520 Field: 2A**

110 Prospect Hill Rd, Colchester

CT 06415

Date Collected: **September 23, 2024**

Official Sample. Variety: **CBD V** Sample Description: **hemp buds plants, Top 5-8" GPS Lat.: 41.5771 GPS Long.: -72.3735 Appearance/Density: low density, healthy Average Height: 4 feet Condition of Plants: good, 12 plants Degree of Maturity: buds**

Analysis Requirement : **Total delta-9 THC**

Test Method: **GC-FID**

Results:

Analyte Found	Amount	Unit	Comment
Total delta-9 THC	= 0.22	%	Pass (Range 0.11% to 0.33%)
Total CBD	= 4.80	%	

Sample Number: **HEMP24-051**

The sample consisted of fresh plant material that was dried prior to analysis. This sample has total delta-9 THC concentration (with method uncertainty) less than 0.3% on a dry weight basis. Growers with any questions may contact the laboratory directly.

The results listed in this report pertain only to the samples as provided to the lab by the customer.

09/24/2024

Christian (Chris) O. Dimkpa
Head and Chief Scientist, Department of Analytical Chemistry
(Report is not valid unless signed, and report issued date is next to signature)

Signature indicates end of sample HEMP24-051 report.



The Connecticut Agricultural Experiment Station

Title: Test Report#24.8719

Department of Analytical Chemistry

123 Huntington Street

New Haven, Connecticut 06511

(Data provided by customer are indicated in *Italic font*.)

Final Report to: **Department of Agriculture**

Agency Division: **Agricultural Commodities**

Customer Address: **450 Columbus Boulevard, Suite 701, Hartford, CT 06106**

Sample was delivered by: **Matt Snurkowski**

Sample Received : 23-Sep-24

Analysis Completed : 24-Sep-24

Sample Number: **HEMP24-052**

Sample Type: **Hemp (Cannabis sativa)**

Description: **Hemp material collected by Matt Snurkowski on 09/23/2024 at 8:30 am**

License Holder: **Cugno's Farm LLC**

rims421@hotmail.com

110 Prospect Hill Rd, Colchester

CT 06415

License# **Hemp 66**

860-908-7778

Darren Cugno

Plot ID: **Farm: 2145 Tract: 8520 Field: 2B**

110 Prospect Hill Rd, Colchester

CT 06415

Date Collected: **September 23, 2024**

Official Sample. Variety: **Miss B** Sample Description: **hemp buds plants, Top 5-8" GPS Lat.: 41.5771 GPS Long.: -72.3735 Appearance/Density: low density, healthy Average Height: 3 feet Condition of Plants: good, 16 plants Degree of Maturity: buds**

Analysis Requirement : **Total delta-9 THC**

Test Method: **GC-FID**

Results:

Analyte Found		Amount	Unit	Comment
Total delta-9 THC	=	0.24	%	Pass (Range 0.12% to 0.36%)
Total CBD	=	5.12	%	

Sample Number: **HEMP24-052**

The sample consisted of fresh plant material that was dried prior to analysis. This sample has total delta-9 THC concentration (with method uncertainty) less than 0.3% on a dry weight basis. Growers with any questions may contact the laboratory directly.

The results listed in this report pertain only to the samples as provided to the lab by the customer.

09/24/2024

Christian (Chris) O. Dimkpa
Head and Chief Scientist, Department of Analytical Chemistry
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Signature indicates end of sample HEMP24-052 report.



The Connecticut Agricultural Experiment Station

Title: Test Report#24.8720

Department of Analytical Chemistry

123 Huntington Street

New Haven, Connecticut 06511

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Final Report to: **Department of Agriculture**

Agency Division: **Agricultural Commodities**

Customer Address: **450 Columbus Boulevard, Suite 701, Hartford, CT 06106**

Sample was delivered by: **Matt Snurkowski**

Sample Received : 23-Sep-24

Analysis Completed : 24-Sep-24

Sample Number: **HEMP24-053**

Sample Type: **Hemp (Cannabis sativa)**

Description: **Hemp material collected by Matt Snurkowski on 09/23/2024 at 8:30 am**

License Holder: **Cugno's Farm LLC**

rims421@hotmail.com

110 Prospect Hill Rd, Colchester

CT 06415

License# **Hemp 66**

860-908-7778

Darren Cugno

Plot ID: **Farm: 2145 Tract: 8520 Field: 2C**

110 Prospect Hill Rd, Colchester

CT 06415

Date Collected: **September 23, 2024**

Official Sample. Variety: **Quick Kush** Sample Description: **hemp buds plants, Top 5-8" GPS Lat.: 41.5771 GPS Long.: -72.3735**

Appearance/Density: **low density, healthy** Average Height: **3 feet** Condition of Plants: **good, 4 plants** Degree of Maturity: **buds**

Analysis Requirement : **Total delta-9 THC**

Test Method: **GC-FID**

Results:

Analyte Found		Amount	Unit	Comment
Total delta-9 THC	=	0.44	%	Pass (Range 0.22% to 0.67%)
Total CBD	=	10.59	%	

Sample Number: **HEMP24-053**

The sample consisted of fresh plant material that was dried prior to analysis. This sample has total delta-9 THC concentration (with method uncertainty) less than 0.3% on a dry weight basis. Growers with any questions may contact the laboratory directly.

The results listed in this report pertain only to the samples as provided to the lab by the customer.

09/24/2024

Christian (Chris) O. Dimkpa
Head and Chief Scientist, Department of Analytical Chemistry
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Signature indicates end of sample HEMP24-053 report.