










8/15/2024

Worklist: 6898

REVIEWED
By Brittany Wylie at 8:18 am, Aug 16, 2024

| <u>LAB CASE</u> | <u>ITEM</u> | <u>ITEM TYPE</u> | <u>DESCRIPTION</u> | |
|-----------------|-------------|------------------|-------------------------------------------------|-------------------------------------------------------------------------------------|
| C2024-1393 | 1 | BCK | AM 27 Blood THC Quant by LC-QQQ |  |
| C2024-1394 | 1 | BCK | AM 27 Blood THC Quant by LC-QQQ |  |
| C2024-1421 | 1 | UCK | AM 27 Urine Cannabinoids Confirmation by LC-QQQ |  |
| C2024-1422 | 1 | UCK | AM 27 Urine Cannabinoids Confirmation by LC-QQQ |  |
| C2024-1447 | 1 | BCK | AM 27 Blood THC Quant by LC-QQQ |  |
| C2024-1466 | 1 | BCK | AM 27 Blood THC Quant by LC-QQQ |  |
| C2024-1468 | 1 | BCK | AM 27 Blood THC Quant by LC-QQQ |  |



AM# 27: Quantitation of THC and Metabolites in Blood and Urine by LC-MS/MS

Extraction Date: 8/13/24

Plate lot#: 240513

Mobile phase A: 0.1% Formic Acid in LCMS Water

Blank Blood Lot: 24C52043

Column: UCT Selectra DA 100 x 2.1mm 3um

Analyst: Anne Nord

Plate Retest Date: 11/13/2024

Mobile phase B: 0.1% Formic acid in Acetonitrile

Blank Urine Lot: 6524

LCMS-QQQ ID: 69679

Pre-Analytic:

- ☒ 1. Check levels of mobile phases and needle wash refill as needed. Ensure waste is not full.
- ☒ 2. Ensure correct column is installed and begin mobile phase flow allow to equilibrate ~ 30 minutes.

Analytic:

- ☒ 1. Remove standards, plate, controls, and samples from cold storage. Allow to reach room temperature.
- ☒ 2. Using a calibrated pipette, pipette 1000µL blood or 1000µL urine in wells of analytical (standards) plate. **Pipette ID: K52558G**
- ☒ 3. **Urine hydrolysis add 100 ul BG turbo, and 200 ul BG turbo buffer to the urine samples in wells of the analytical plate.**
- ☒ 4. Add **500µL of 0.1% formic acid in water** in the wells of the analytical plate.
- ☒ 5. Place on shaking incubator at ambient temp., 900rpm for 15 minutes.
- ☒ 6. Transfer **700-800µL of blood+acid or urine+acid** mixture to corresponding wells of SLE+ plate.
Amount transferred: **750 µL**
- ☒ 7. Apply positive pressure for approx. 10-15 seconds (or until no liquid remains on top of sorbent).
(Load at 85-100 PSI- Selector to the right)
- ☒ 8. Wait 5 minutes.
- ☒ 9. Add **2.25mL MTBE. (Add in 3 increments of 750uL)**
- ☒ 10. Wait 5 minutes.
- ☒ 11. Apply positive pressure for approx. 15 seconds. **(10-15 PSI- Selector to the left).**
- ☒ 12. Add **2.25mL Hexane. (Add in 3 increments of 750uL)**
- ☒ 13. Wait 5 minutes.
- ☒ 14. Apply positive pressure for approx. 15 seconds. **(10-15 PSI- Selector to the left).**
- ☒ 15. Remove plate containing eluate. Place on SPE Dry 75401 and evaporate to dryness at approx. 35°C.
- ☒ 16. Reconstitute in **100µL 100% MeOH** and heat seal plate with foil. Place in autosampler and run worklist.

Post-Analytic

- ☒ 1. Create batch and process data.
- ☒ 2. Make any necessary integration changes, Curve weighting of Linear 1/x with r^2 values ≥ 0.98 for each analyte
- ☒ 3. RT +/- 3% or 0.100 min, whichever is greater, +/- 20% Accuracy for greater than (+/- 30% for 10ng/ml or less).
Ion ratios must be within +/- 20% of the averaged calibrators
- ☒ 4. Did all QCs pass for each analyte? (if not, describe in comments section)
- ☒ 5. Enter QCs into control charting.
- ☒ 6. Central File Packet to include: LIMS Worklist, Method Checklist, Calibration and Control Reports

COMMENTS: *The end of run blood control and the negative urine did not inject they were re-constituted and injected 8/15/24*

Hydroxy-THC was not evaluated for the urine samples due to an interfering peak.



| | 1 | 2 | 3 | 4 | 5 | 6 |
|---|-----------------------------|---------------------------|--------|---|---|---|
| a | cal 1 | Internal control urine | 1421-1 | | | |
| b | cal 2 | negative blood | 1422-1 | | | |
| c | cal 3 | 1393-1 | | | | |
| d | cal 4 | 1394-1 | | | | |
| e | cal 5 | 1466-1 | | | | |
| f | cal 6 | 1468-1 | | | | |
| g | cal 7 | 1447-1 | | | | |
| h | Internal control (blood) | negative urine | | | | |

Plate position 3

c2024-____-__

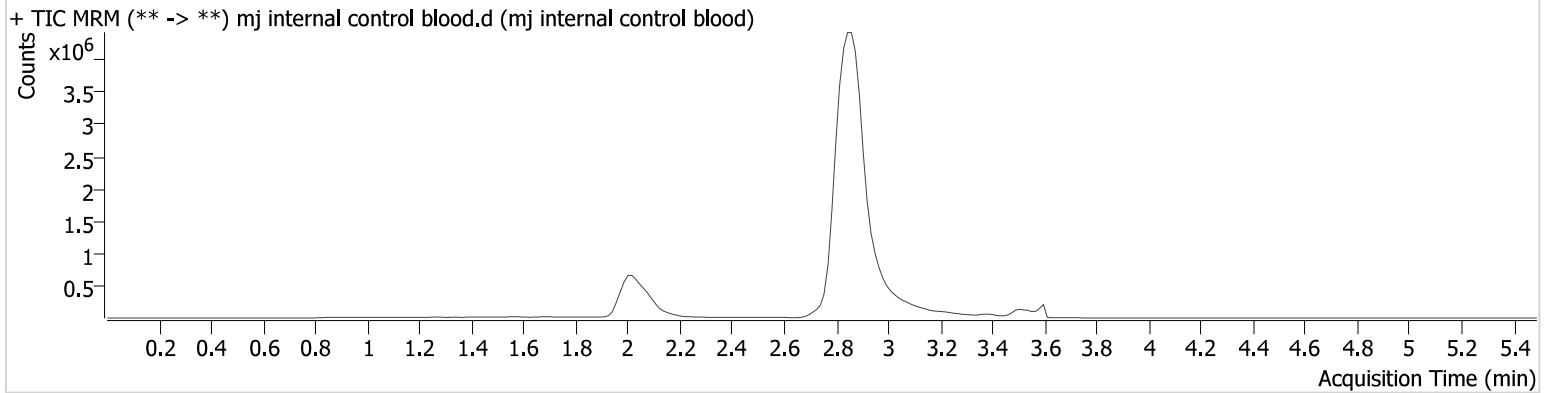
AM #27 Cannabinoids

Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Calibration Last Update 8/15/2024 11:06:03 AM

Instrument 69679
Type QC
Acq. Method thc quant 50 50.m
Sample Position P3-H1
Injection Volume 10
Acq. Date-Time 8/13/2024 5:25:14 PM
Sample Info.

Data File mj internal control blood.d
Sample mj internal control blood
Operator Anne Nord
Comment Only drugs and concentrations listed on the laboratory report itself are appropriate to be used for interpretation purposes. Any drugs or values included in the notes but not included on the report are used by laboratory personnel to make determinations/reach conclusions within the confines of the methods

Sample Chromatogram



| Name | RT | Resp. | S/N | Ratio | S/N | ISTD Resp. | Final Conc. |
|----------|-------|-------|----------|--------|--------|------------|--------------|
| THC-OH | 2.006 | 38872 | ∞ | 787.02 | ∞ | 2553316 | 4.708 ng/ml |
| THC-COOH | 2.077 | 76028 | 191879.6 | 276.31 | 215778 | 1163429 | 15.178 ng/ml |
| THC | 3.513 | 51413 | ∞ | 26.08 | ∞ | 454905 | 4.810 ng/ml |

AM #27 Cannabinoids

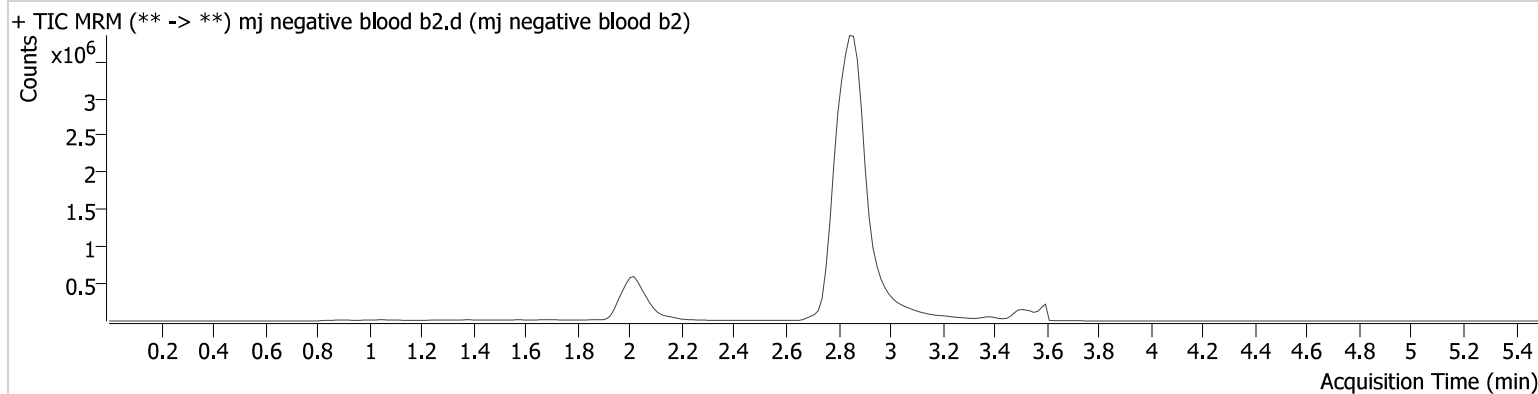
Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Calibration Last Update 8/15/2024 11:06:03 AM

Instrument 69679
Type Sample
Acq. Method thc quant 50 50.m
Sample Position P3-B2
Injection Volume 10
Acq. Date-Time 8/13/2024 5:31:47 PM
Sample Info.

Data File mj negative blood b2.d
Sample mj negative blood b2
Operator Anne Nord
Comment

Only drugs and concentrations listed on the laboratory report itself are appropriate to be used for interpretation purposes. Any drugs or values included in the notes but not included on the report are used by laboratory personnel to make determinations/reach conclusions within the confines of the methods

Sample Chromatogram

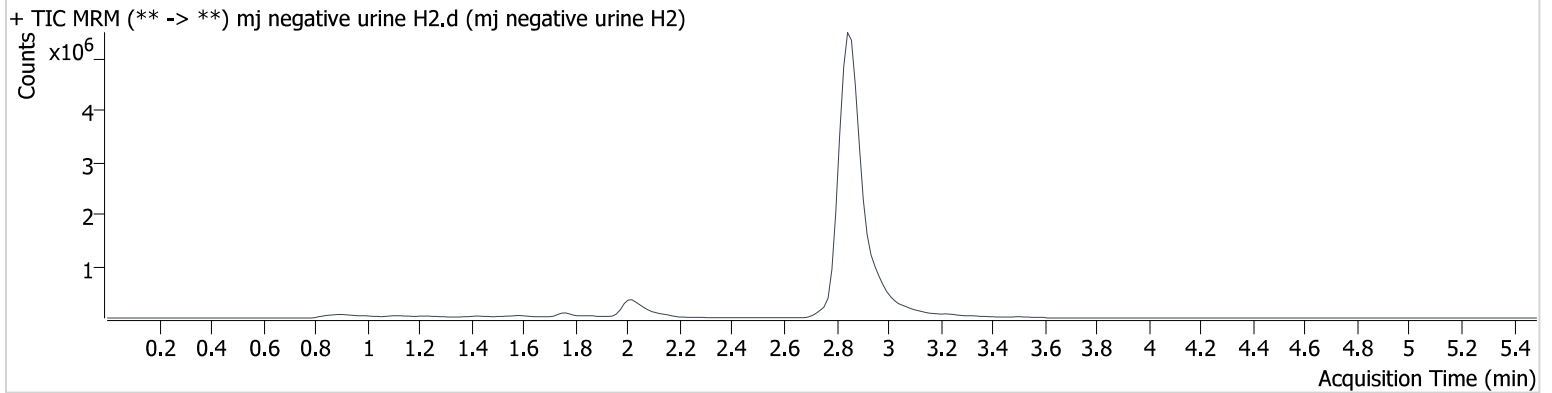


AM #27 Cannabinoids

Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Calibration Last Update 8/15/2024 11:06:03 AM

| | | | |
|-------------------------|----------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Instrument | 69679 | Data File | mj negative urine H2.d |
| Type | Sample | Sample | mj negative urine H2 |
| Acq. Method | thc quant 50 50.m | Operator | Anne Nord |
| Sample Position | P3-H2 | Comment | Only drugs and concentrations listed on the laboratory report itself are appropriate to be used for interpretation purposes. Any drugs or values included in the notes but not included on the report are used by laboratory personnel to make determinations/reach conclusions within the confines of the methods |
| Injection Volume | 10 | | |
| Acq. Date-Time | 8/15/2024 9:27:16 AM | | |
| Sample Info. | | | |

Sample Chromatogram



| Name | RT | Resp. | S/N | Ratio | S/N | ISTD Resp. | Final Conc. |
|--------|------------------|-------|-----|--------|-----|------------|-------------|
| THC-OH | 1.855 Low | 18130 | ∞ | 863.83 | ∞ | 1317992 | 4.295 ng/ml |

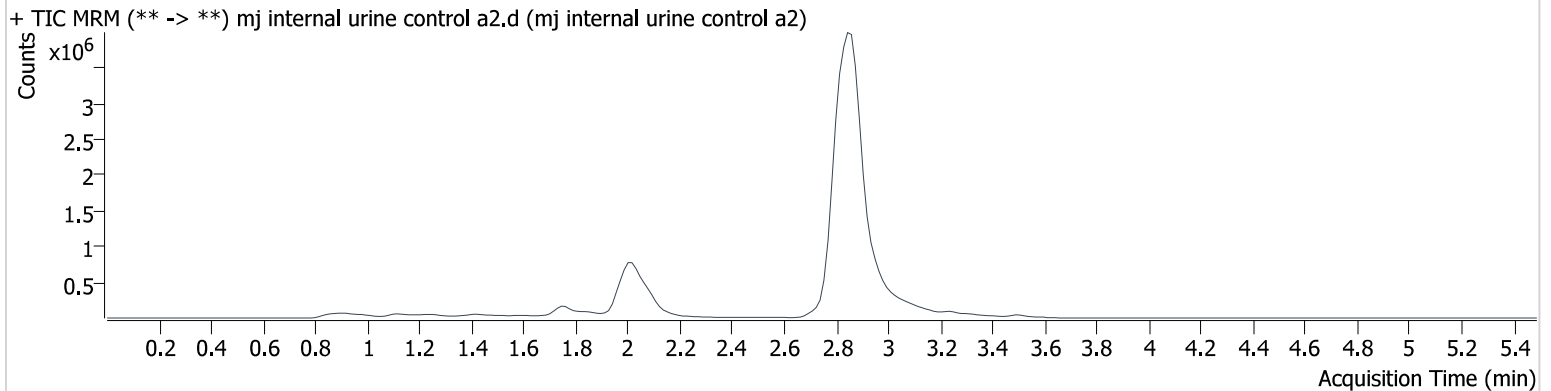
THC-OH was not evaluated in urine samples due to interfering peaks

AM #27 Cannabinoids

Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Calibration Last Update 8/15/2024 11:06:03 AM

| | | | |
|-------------------------|----------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Instrument | 69679 | Data File | mj internal urine control a2.d |
| Type | QC | Sample | mj internal urine control a2 |
| Acq. Method | thc quant 50 50.m | Operator | Anne Nord |
| Sample Position | P3-A2 | Comment | Only drugs and concentrations listed on the laboratory report itself are appropriate to be used for interpretation purposes. Any drugs or values included in the notes but not included on the report are used by laboratory personnel to make determinations/reach conclusions within the confines of the methods |
| Injection Volume | 10 | | |
| Acq. Date-Time | 8/13/2024 7:23:57 PM | | |
| Sample Info. | | | |

Sample Chromatogram



| Name | RT | Resp. | S/N | Ratio | S/N | ISTD Resp. | Final Conc. |
|----------|-------|-------|----------|--------|----------|------------|--------------|
| THC-OH | 2.006 | 57411 | ∞ | 820.71 | ∞ | 3060073 | 5.702 ng/ml |
| THC-COOH | 2.077 | 76794 | 26.6 | 292.69 | 186.6 | 1231840 | 14.558 ng/ml |
| THC | 3.513 | 16600 | ∞ | 21.01 | ∞ | 153885 | 4.613 ng/ml |

THC-OH was not evaluated in urine samples due to interfering peaks

AM #27 Cannabinoids

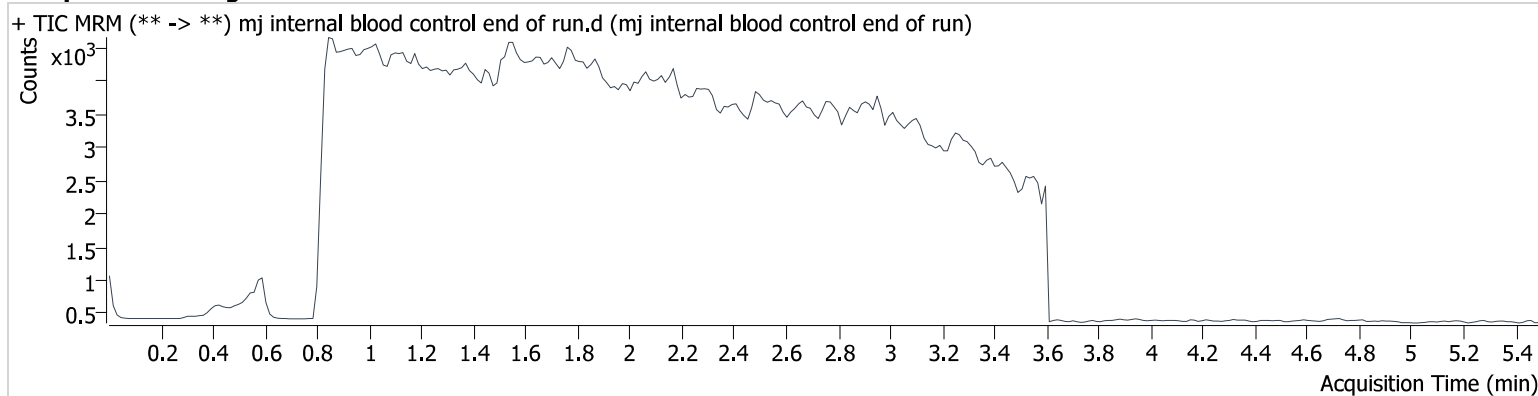
Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Calibration Last Update 8/15/2024 11:06:03 AM

Instrument 69679
Type QC
Acq. Method thc quant 50 50.m
Sample Position P3-H1
Injection Volume 10
Acq. Date-Time 8/13/2024 7:30:33 PM
Sample Info.

Data File mj internal blood control end of run.d
Sample mj internal blood control end of run
Operator Anne Nord
Comment

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Sample Chromatogram



Sample did not inject it was reconstituted and injected 8/15/24

AM #27 Cannabinoids

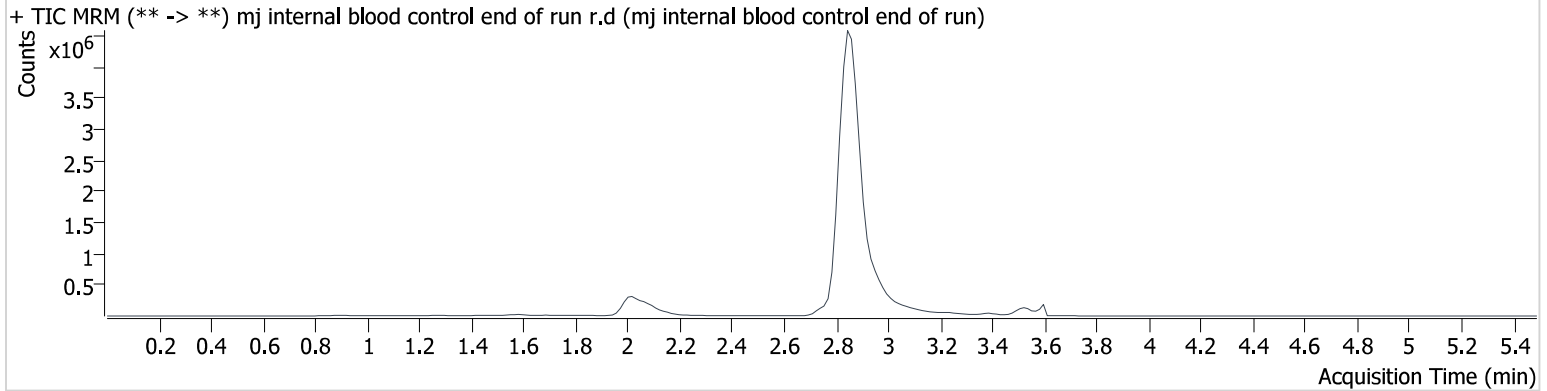
Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Calibration Last Update 8/15/2024 11:06:03 AM

Instrument 69679
Type QC
Acq. Method thc quant 50 50.m
Sample Position P3-H1
Injection Volume 10
Acq. Date-Time 8/15/2024 9:33:59 AM
Sample Info.

Data File mj internal blood control end of run r.d
Sample mj internal blood control end of run
Operator Anne Nord
Comment

Only drugs and concentrations listed on the laboratory report itself are appropriate to be used for interpretation purposes. Any drugs or values included in the notes but not included on the report are used by laboratory personnel to make determinations/reach conclusions within the confines of the methods

Sample Chromatogram

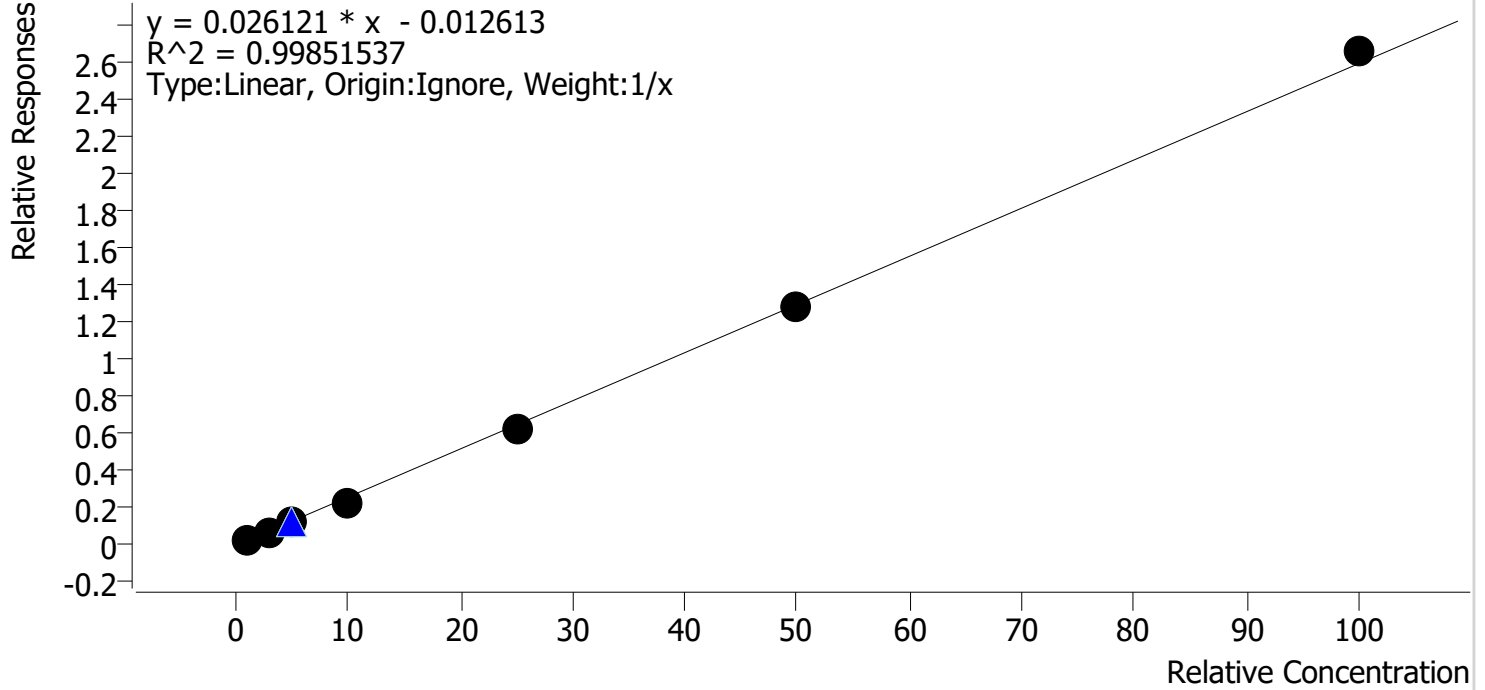


| Name | RT | Resp. | S/N | Ratio | S/N | ISTD Resp. | Final Conc. |
|----------|-------|-------|-------|--------|------|------------|--------------|
| THC-OH | 2.006 | 17245 | ∞ | 752.33 | ∞ | 1022623 | 5.168 ng/ml |
| THC-COOH | 2.092 | 36599 | 140.0 | 282.10 | 89.7 | 608297 | 14.110 ng/ml |
| THC | 3.528 | 32481 | 343.6 | 23.88 | 48.0 | 293890 | 4.714 ng/ml |

Compound Calibration Report

Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Last Cal. Update 8/15/2024 11:06 AM
Analyst Name ISP\datastor
Analyte THC **Internal Standard** THC-d3

THC - 7 Levels, 7 Levels Used, 7 Points, 7 Points Used, 3 QCs

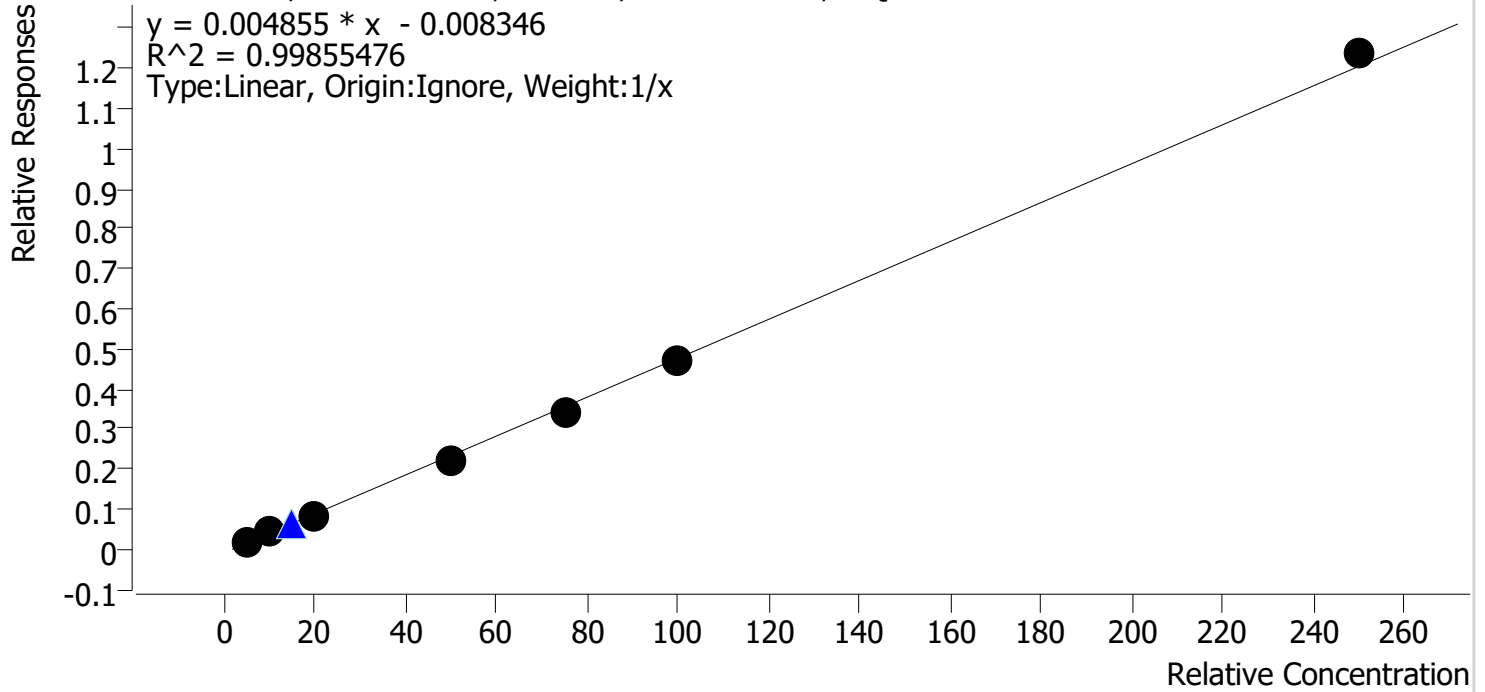


| Sample | Level | Enabled | Expected Concentration | Final Concentration | Accuracy |
|----------|-------|---------|------------------------|---------------------|----------|
| mj cal 1 | 1 | ✓ | 1.0 | 1.2 | 115.3 |
| mj cal 2 | 2 | ✓ | 3.0 | 2.8 | 92.4 |
| mj cal 3 | 3 | ✓ | 5.0 | 5.2 | 104.5 |
| mj cal 4 | 4 | ✓ | 10.0 | 9.0 | 90.5 |
| mj cal 5 | 5 | ✓ | 25.0 | 24.1 | 96.3 |
| mj cal 6 | 6 | ✓ | 50.0 | 49.3 | 98.5 |
| mj cal 7 | 7 | ✓ | 100.0 | 102.4 | 102.4 |

Compound Calibration Report

Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Last Cal. Update 8/15/2024 11:06 AM
Analyst Name ISP\datastor
Analyte THC-COOH **Internal Standard** THC-COOH-d9

THC-COOH - 7 Levels, 7 Levels Used, 7 Points, 7 Points Used, 3 QCs

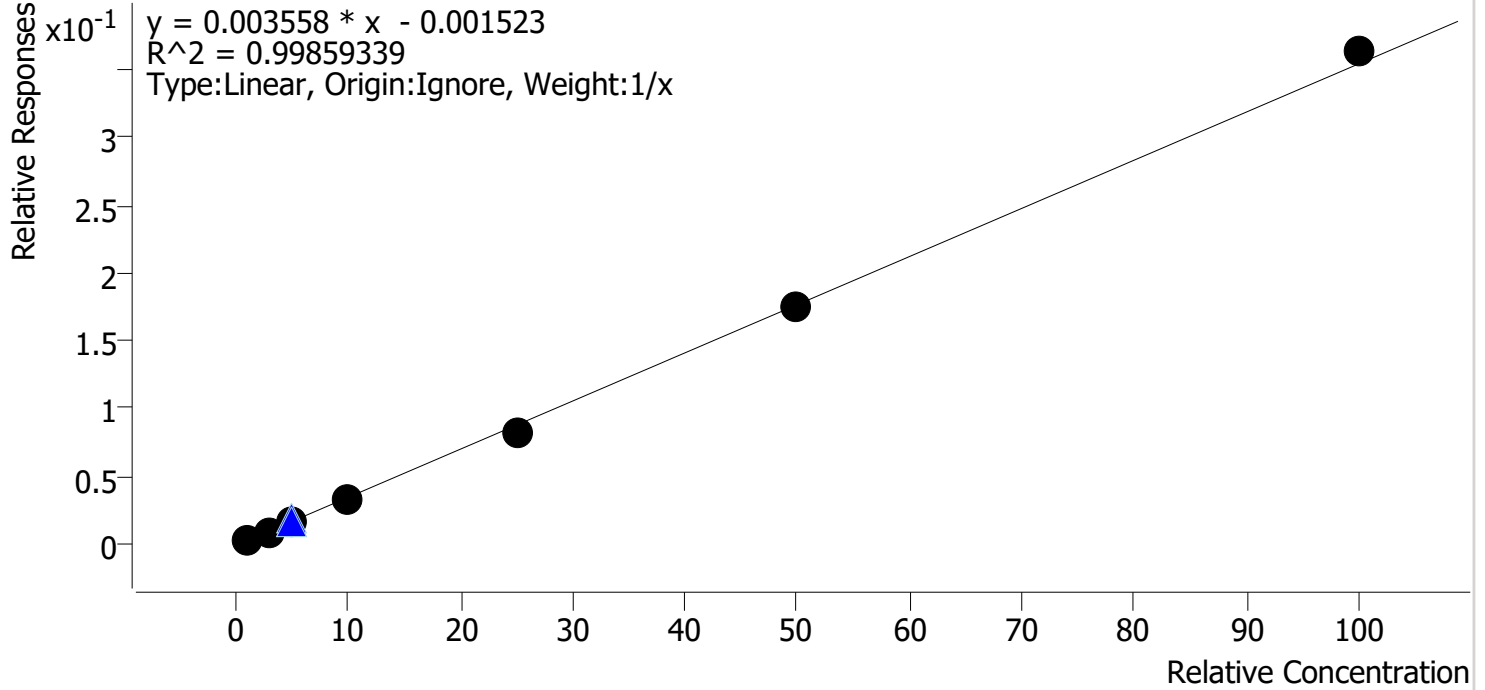


| Sample | Level | Enabled | Expected Concentration | Final Concentration | Accuracy |
|----------|-------|---------|------------------------|---------------------|----------|
| mj cal 1 | 1 | ✓ | 5.0 | 5.6 | 112.7 |
| mj cal 2 | 2 | ✓ | 10.0 | 10.2 | 101.6 |
| mj cal 3 | 3 | ✓ | 20.0 | 18.3 | 91.4 |
| mj cal 4 | 4 | ✓ | 50.0 | 48.0 | 95.9 |
| mj cal 5 | 5 | ✓ | 75.0 | 72.9 | 97.2 |
| mj cal 6 | 6 | ✓ | 100.0 | 98.5 | 98.5 |
| mj cal 7 | 7 | ✓ | 250.0 | 256.5 | 102.6 |

Compound Calibration Report

Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Last Cal. Update 8/15/2024 11:06 AM
Analyst Name ISP\datastor
Analyte THC-OH **Internal Standard** THC-OH-d3

THC-OH - 7 Levels, 7 Levels Used, 7 Points, 7 Points Used, 3 QCs



| Sample | Level | Enabled | Expected Concentration | Final Concentration | Accuracy |
|----------|-------|---------|------------------------|---------------------|----------|
| mj cal 1 | 1 | ✓ | 1.0 | 1.2 | 120.6 |
| mj cal 2 | 2 | ✓ | 3.0 | 2.9 | 95.3 |
| mj cal 3 | 3 | ✓ | 5.0 | 4.6 | 93.0 |
| mj cal 4 | 4 | ✓ | 10.0 | 9.4 | 94.3 |
| mj cal 5 | 5 | ✓ | 25.0 | 23.8 | 95.1 |
| mj cal 6 | 6 | ✓ | 50.0 | 49.6 | 99.2 |
| mj cal 7 | 7 | ✓ | 100.0 | 102.5 | 102.5 |

AM #27 Cannabinoids

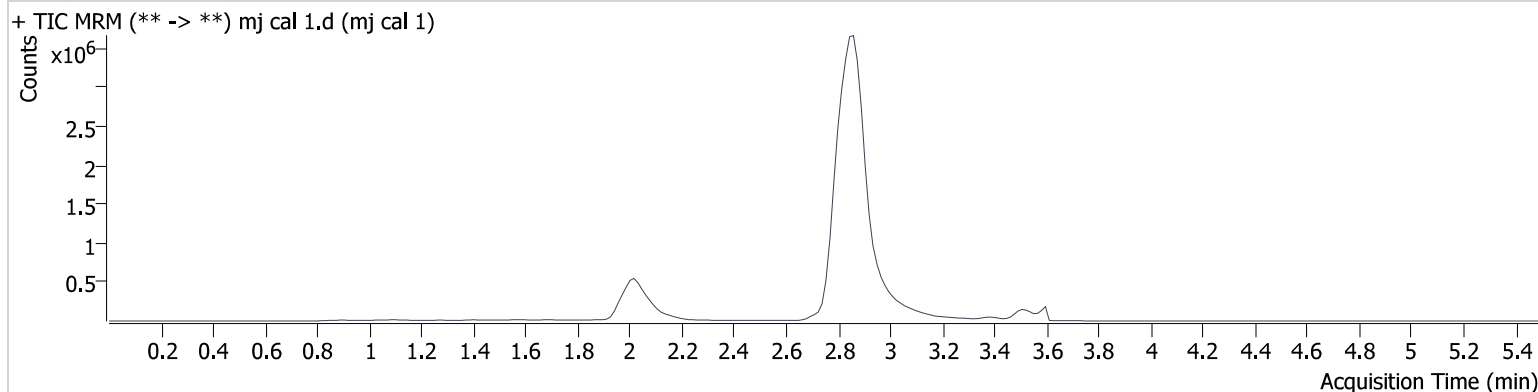
Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Calibration Last Update 8/15/2024 11:06:03 AM

Instrument 69679
Type Cal
Acq. Method thc quant 50 50.m
Sample Position P3-A1
Injection Volume 10
Acq. Date-Time 8/13/2024 4:39:01 PM
Sample Info.

Data File mj cal 1.d
Sample mj cal 1
Operator Anne Nord
Comment

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Sample Chromatogram



| Name | RT | Resp. | S/N | Ratio | S/N | ISTD Resp. | Final Conc. | |
|----------|-------|-------|-------|--------|------|------------|-------------|-----|
| THC-OH | 2.021 | 6599 | ∞ | 714.76 | ∞ | 2384888 | 1.206 ng/ml | Low |
| THC-COOH | 2.092 | 20250 | 302.4 | 287.29 | 43.7 | 1065287 | 5.634 ng/ml | |
| THC | 3.513 | 7835 | 131.2 | 20.97 | ∞ | 447742 | 1.153 ng/ml | |

AM #27 Cannabinoids

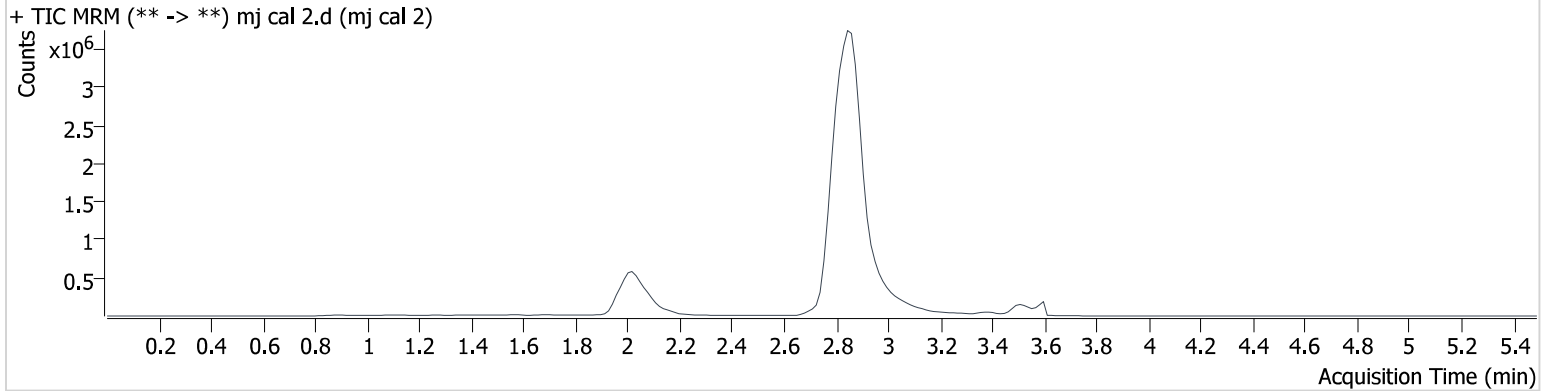
Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Calibration Last Update 8/15/2024 11:06:03 AM

Instrument 69679
Type Cal
Acq. Method thc quant 50 50.m
Sample Position P3-B1
Injection Volume 10
Acq. Date-Time 8/13/2024 4:45:45 PM
Sample Info.

Data File mj cal 2.d
Sample mj cal 2
Operator Anne Nord
Comment

Only drugs and concentrations listed on the laboratory report itself are appropriate to be used for interpretation purposes. Any drugs or values included in the notes but not included on the report are used by laboratory personnel to make determinations/reach conclusions within the confines of the methods

Sample Chromatogram



| Name | RT | Resp. | S/N | Ratio | S/N | ISTD Resp. | Final Conc. | |
|----------|-------|-------|-------|--------|-------|------------|--------------|-----|
| THC-OH | 2.021 | 21182 | 587.0 | 791.08 | ∞ | 2448037 | 2.860 ng/ml | Low |
| THC-COOH | 2.077 | 44497 | 98.2 | 277.53 | 666.9 | 1085865 | 10.159 ng/ml | |
| THC | 3.513 | 28319 | ∞ | 22.03 | ∞ | 473617 | 2.772 ng/ml | |

AM #27 Cannabinoids

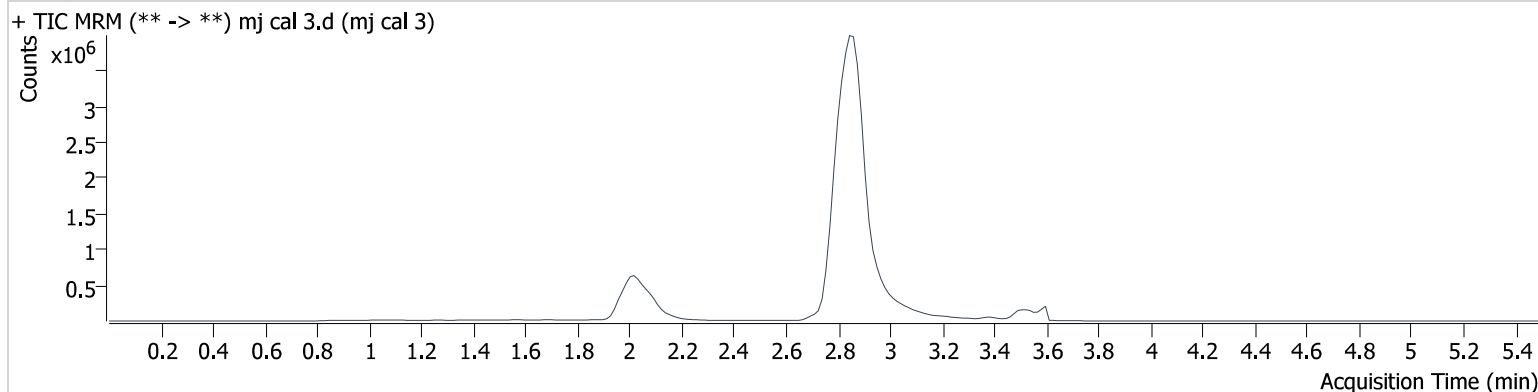
Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Calibration Last Update 8/15/2024 11:06:03 AM

Instrument 69679
Type Cal
Acq. Method thc quant 50 50.m
Sample Position P3-C1
Injection Volume 10
Acq. Date-Time 8/13/2024 4:52:21 PM
Sample Info.

Data File mj cal 3.d
Sample mj cal 3
Operator Anne Nord
Comment

Only drugs and concentrations listed on the laboratory report itself are appropriate to be used for interpretation purposes. Any drugs or values included in the notes but not included on the report are used by laboratory personnel to make determinations/reach conclusions within the confines of the methods

Sample Chromatogram



| Name | RT | Resp. | S/N | Ratio | S/N | ISTD Resp. | Final Conc. |
|----------|-------|-------|--------|--------|-------|------------|--------------|
| THC-OH | 2.021 | 37751 | ∞ | 794.70 | ∞ | 2513909 | 4.649 ng/ml |
| THC-COOH | 2.077 | 91191 | 273.8 | 279.83 | 343.8 | 1133516 | 18.288 ng/ml |
| THC | 3.543 | 64549 | 1550.6 | 24.63 | ∞ | 521051 | 5.226 ng/ml |

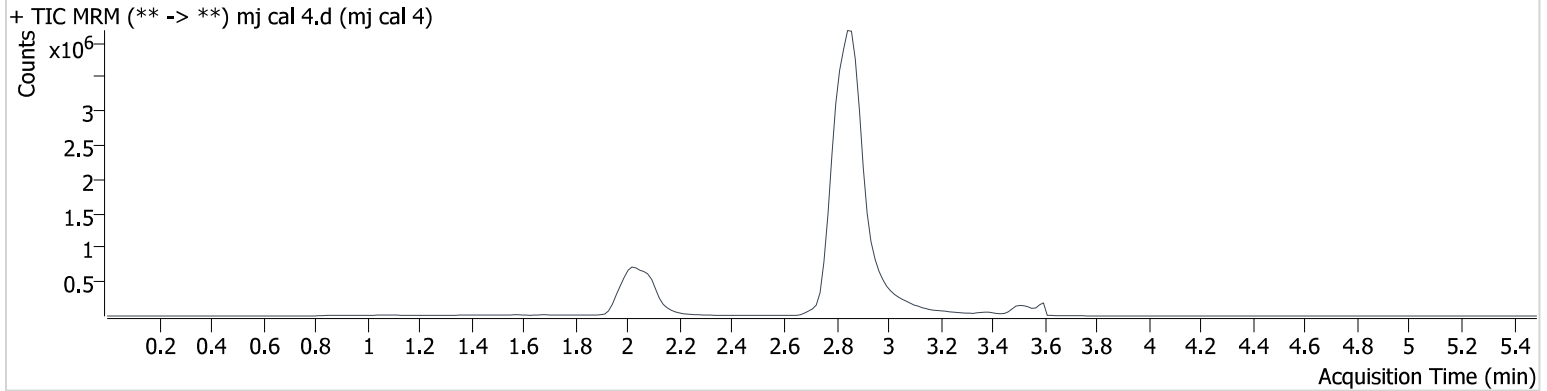
AM #27 Cannabinoids

Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Calibration Last Update 8/15/2024 11:06:03 AM

Instrument 69679
Type Cal
Acq. Method thc quant 50 50.m
Sample Position P3-D1
Injection Volume 10
Acq. Date-Time 8/13/2024 4:58:57 PM
Sample Info.

Data File mj cal 4.d
Sample mj cal 4
Operator Anne Nord
Comment Only drugs and concentrations listed on the laboratory report itself are appropriate to be used for interpretation purposes. Any drugs or values included in the notes but not included on the report are used by laboratory personnel to make determinations/reach conclusions within the confines of the methods

Sample Chromatogram



| Name | RT | Resp. | S/N | Ratio | S/N | ISTD Resp. | Final Conc. |
|----------|-------|--------|----------|--------|-------|------------|--------------|
| THC-OH | 2.006 | 77779 | ∞ | 838.01 | ∞ | 2427472 | 9.435 ng/ml |
| THC-COOH | 2.077 | 243320 | 215312.4 | 272.52 | 288.4 | 1083712 | 47.960 ng/ml |
| THC | 3.528 | 103853 | ∞ | 27.29 | 386.9 | 464123 | 9.049 ng/ml |

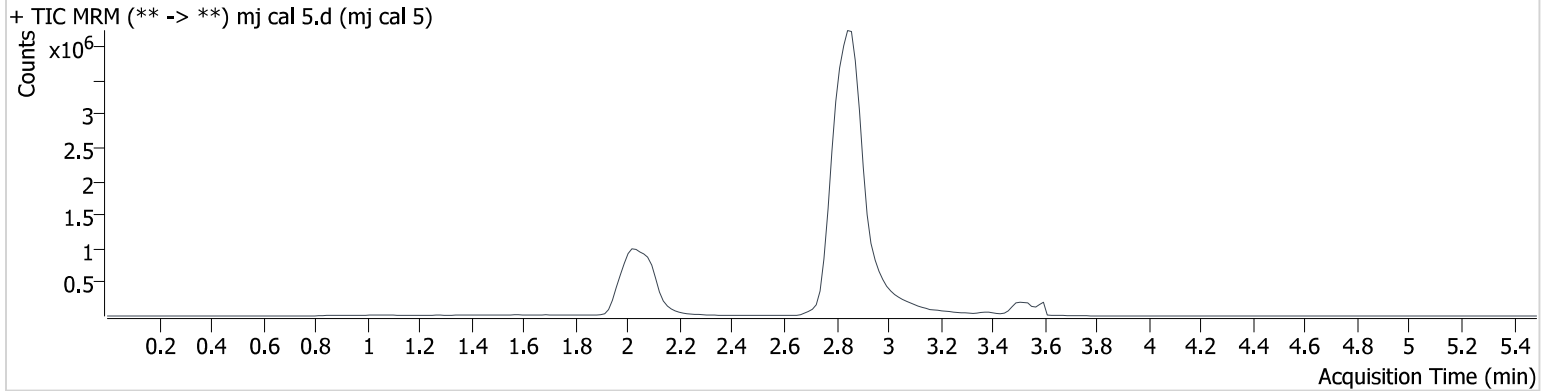
AM #27 Cannabinoids

Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Calibration Last Update 8/15/2024 11:06:03 AM

Instrument 69679
Type Cal
Acq. Method thc quant 50 50.m
Sample Position P3-E1
Injection Volume 10
Acq. Date-Time 8/13/2024 5:05:30 PM
Sample Info.

Data File mj cal 5.d
Sample mj cal 5
Operator Anne Nord
Comment Only drugs and concentrations listed on the laboratory report itself are appropriate to be used for interpretation purposes. Any drugs or values included in the notes but not included on the report are used by laboratory personnel to make determinations/reach conclusions within the confines of the methods

Sample Chromatogram



| Name | RT | Resp. | S/N | Ratio | S/N | ISTD Resp. | Final Conc. |
|----------|-------|--------|-----------|--------|---------|------------|--------------|
| THC-OH | 2.021 | 210450 | 4562.9 | 845.39 | ∞ | 2534892 | 23.765 ng/ml |
| THC-COOH | 2.077 | 389773 | 1389754.3 | 271.60 | 15324.7 | 1127330 | 72.927 ng/ml |
| THC | 3.543 | 300916 | ∞ | 26.50 | ∞ | 488160 | 24.082 ng/ml |

AM #27 Cannabinoids

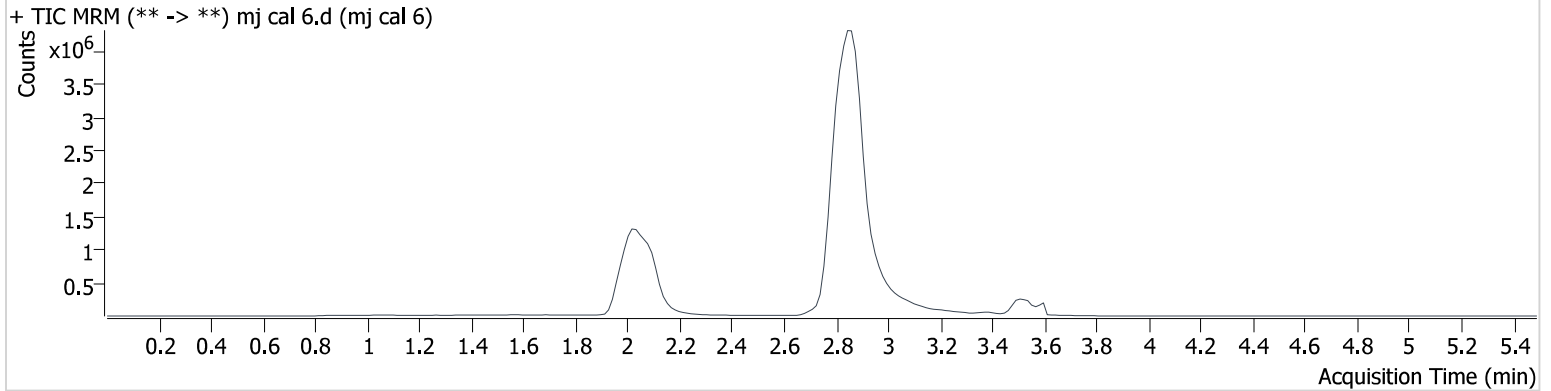
Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Calibration Last Update 8/15/2024 11:06:03 AM

Instrument 69679
Type Cal
Acq. Method thc quant 50 50.m
Sample Position P3-F1
Injection Volume 10
Acq. Date-Time 8/13/2024 5:12:06 PM
Sample Info.

Data File mj cal 6.d
Sample mj cal 6
Operator Anne Nord
Comment

Only drugs and concentrations listed on the laboratory report itself are appropriate to be used for interpretation purposes. Any drugs or values included in the notes but not included on the report are used by laboratory personnel to make determinations/reach conclusions within the confines of the methods

Sample Chromatogram



| Name | RT | Resp. | S/N | Ratio | S/N | ISTD Resp. | Final Conc. |
|----------|-------|--------|---------|--------|---------|------------|--------------|
| THC-OH | 2.021 | 421826 | 28436.8 | 818.05 | ∞ | 2412260 | 49.581 ng/ml |
| THC-COOH | 2.077 | 497778 | 1822.2 | 270.97 | 10851.0 | 1058820 | 98.543 ng/ml |
| THC | 3.528 | 556596 | ∞ | 26.08 | ∞ | 436778 | 49.268 ng/ml |

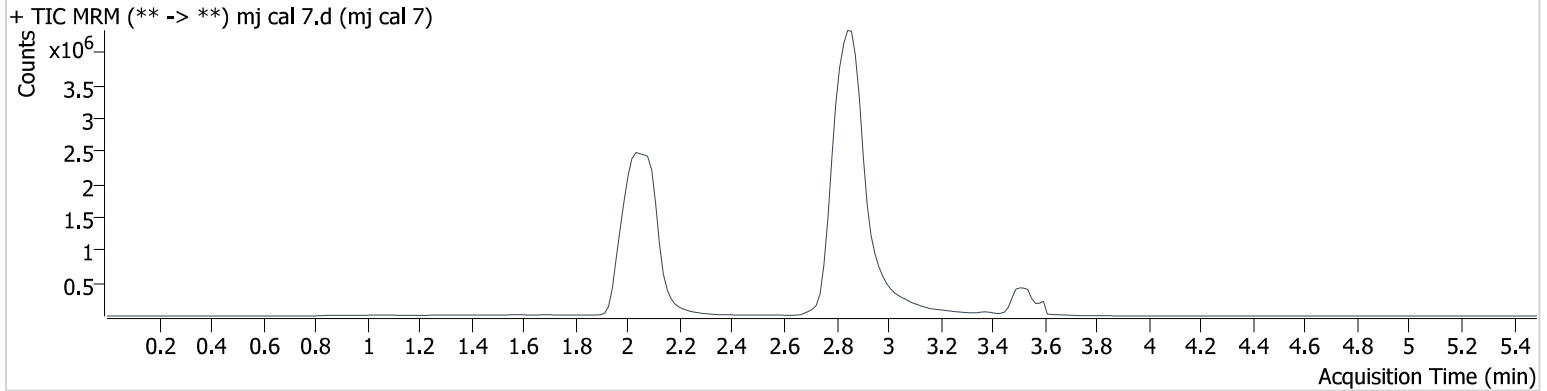
AM #27 Cannabinoids

Batch results D:\MassHunter\Data\2024\am 27-28\081324\QuantResults\am27.batch.bin
Calibration Last Update 8/15/2024 11:06:03 AM

Instrument 69679
Type Cal
Acq. Method thc quant 50 50.m
Sample Position P3-G1
Injection Volume 10
Acq. Date-Time 8/13/2024 5:18:40 PM
Sample Info.

Data File mj cal 7.d
Sample mj cal 7
Operator Anne Nord
Comment Only drugs and concentrations listed on the laboratory report itself are appropriate to be used for interpretation purposes. Any drugs or values included in the notes but not included on the report are used by laboratory personnel to make determinations/reach conclusions within the confines of the methods

Sample Chromatogram



| Name | RT | Resp. | S/N | Ratio | S/N | ISTD Resp. | Final Conc. |
|----------|-------|---------|-----------|--------|-------|------------|---------------|
| THC-OH | 2.021 | 972030 | ∞ | 803.70 | ∞ | 2676713 | 102.504 ng/ml |
| THC-COOH | 2.077 | 1331623 | 2172020.4 | 266.08 | 704.0 | 1076468 | 256.489 ng/ml |
| THC | 3.528 | 1267371 | ∞ | 24.60 | ∞ | 475835 | 102.450 ng/ml |