REVIEWED By Tamara Salazar at 12:44 pm, Dec 18, 2023



Worklist: 6606

REVIEWED By Britany Wylie at 7:26 am, Dec 26, 2023

LAB CASE	<u>ITEM</u>	ITEM TYPE	DESCRIPTION	By Britany wylle at 7:20 am, Dec 20, 2023
C2023-2607	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-QQ	
C2023-2663	1	ВСК	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-QQ0	
C2023-2664	1	ВСК	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-QQ0	≈
C2023-2669	2	ВСК	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-QQ0	
C2023-2682	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-QQ0	
C2023-2687	2	UCK	AM 25/AM 26 Urine MultiDrug/THC Screen by LC-QQC	
C2023-2693	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-QQ	
C2023-2696	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-QQ0	
C2023-2696	2	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-QQ0	
C2023-2696	3	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-QQ0	°
C2023-2701	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-QQ0	°
C2023-2706	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-QQ0	
C2023-2720	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-QQ0	
C2023-2759	4	UCK	AM 25/AM 26 Urine MultiDrug/THC Screen by LC-QQC	
C2023-2760	3	UCK	AM 25/AM 26 Urine MultiDrug/THC Screen by LC-QQC	
C2023-2767	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-QQ	2
C2023-2775	1	AVK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-QQ0	



AM# 25: Multi-Drug Screen in Blood and Urine by LC-MS/MS

Extraction Date: <u>12/13/23</u> Plate lot#: 230712 Analyst: <u>Anne Nord</u> Plate retest date: 1/12/2024

Mobile phase A:10mM Ammonium FormateMobile phase B:0.1% Formic Acid in MeOH0.5M Ammonium HydroxideEthyl AcetateLC 20% MethanolBlank Blood Lot:23J52629Blank Urine lot:8423LCMS-QQQ ID:6967969679

Pre-Analytic:

- \boxtimes 1. Check levels of mobile phases and needle wash refill as needed. Ensure waste is not full.
- \boxtimes 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.
- Z. Urine hydrolysis pipette: 250 ul urine in blank well, add 40 ul BG Turbo, add 100 ul 500 mm sodium phosphate buffer mix for at least five minutes ambient temperature.
 Pipette 250 μL blood (calibrated pipette) or 250 ul urine in wells of analytical (standards) plate. Pipette ID: P31168J
- 3. Pipette 250 μL of 0.5 M ammonium hydroxide in wells of analytical plate.
- ☑ 4. Place on shaking incubator at ambient temp., 900 rpm for 15 minutes.
- S. Transfer **300 μL of blood or urine+base** mixture to corresponding wells of SLE+ plate.
- 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) Manifold ID: 66792
- \boxtimes 7. Wait 5 minutes.
- \boxtimes 8. Add 900 µL ethyl acetate.
- \boxtimes 9. Wait 5 minutes.
- ☑ 10. Apply positive pressure for approx. 10-15 seconds. (12-15 PSI- Selector to the left).
- \boxtimes 11. Add **900 \muL ethyl acetate.**
- \boxtimes 12. Wait 5 minutes.
- ☑ 13. Apply positive pressure for approx. 10-15 seconds. (12-15 PSI- Selector to the left).
- ☑ 14. Remove plate containing eluate. add 50 ul 1% HCl in MeOH Place on SPE Dry and evaporate to dryness at approx. 35°C.

SPE Dry ID: 66819

I5. Reconstitute in 100 μL 20% LC MeOH in LC Water and heat seal plate with foil. Place in autosampler and run worklist.

Post-Analytic

- \boxtimes 1. Open quantitation software and create a new quantitation batch.
- \boxtimes 2. Make necessary changes to integration limits
- ☑ 3. Evaluate samples, S/N of primary transition >5 and S/N of secondary transition >3 or evaluation of peak symmetry and resolution. Within +/- 2% or 0.1 min RT of administrative control. Calculated concentration 5 or greater or 2-5 for discretionary range.
- \boxtimes 4. Did all QCs pass for each analyte? (If no is it described in comments?)
- S. Central File Packet to include: LIMS Worklist, Method Checklist, Calibration and Control Reports

COMMENTS:

	1	2	3	4	5	6	7	8	9	10	11	12
А						2663-1	2701-1					
в						2664-1	2706-1					
с						2669-2	2720-1			2687-2		
D						2682-1	2767-1			2759-4		
E						2693-1	2775-1			2760-3		internal urine control
F						2696-1						internal urine control
G						2696-2	negative urine					cal 1
н					2607-1	2696-3	negative blood					cal 1

C2023-___-

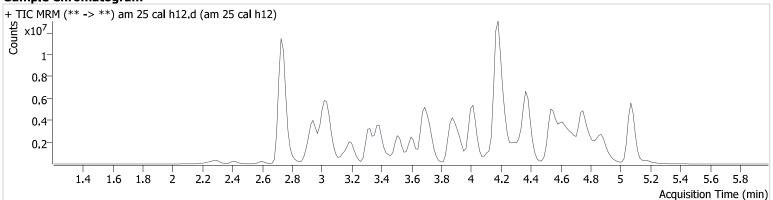
plate position 2



Batch resultsD:\MassHunter\Data\2023\am 25-26\121323\QuantResults\am25.batch.binCalibration Last Update12/13/2023 3:20:34 PM

Instrument	69679
Туре	Cal
Acq. Method	mds713.m
Sample Position	P2-H12
Injection Volume	2.5
Acq. Date-Time	12/13/2023 12:35:30 PM
Sample Info.	

Data File Sample Operator Comment am 25 cal h12.d am 25 cal h12 Anne Nord



10-OH-Carbamazepine 6-MAM 7-aminoclonazepam 7-aminoflunitrazepam	3.867 2.924 3.633 3.848	462137 21260	1504.8	37.7	589153	10.000
7-aminoclonazepam 7-aminoflunitrazepam	3.633		0220 4		202122	10.000
7-aminoflunitrazepam		C 40 C 1	8239.4	7224.0	804033	10.000
•	3 848	64201	158.1	778.8	536672	10.000
	J.0-0	261154	996.3	238.5	536672	10.000
9-Hydroxyrisperidone	4.009	2209901	32409.0	25007.2	536672	10.000
Acetyl Fentanyl	3.922	165045	817.4	40928.6	3458538	10.000
Acetyl Norfentanyl	2.902	110747	248.9	297.6	9101705	10.000
a-hydroxyalprazolam	4.705	62567	∞	∞	589153	10.000
alpha-hydroxymidazolam	4.765	561052	20856.8	539.7	3349557	10.000
alpha-PHP	3.898	1385739	16383.5	2671.1	3151462	10.000
alpha-PVP	3.607	1546540	4848.3	245.0	3151462	10.000
Alprazolam	4.784	953019	740.1	293.1	3349557	10.000
Amitriptyline	4.650	785609	292.4	295.1	2904528	10.000
Amphetamine	2.953	996609	410.1	3844.6	3151462	10.000
Benzoylecgonine	3.463	21892	7009.6	∞	106098	10.000
Bromazolam	4.871	313180	1454.5	4880.1	3349557	10.000
Brompheniramine	4.231	66651	24.5	9375.9	5036154	10.000
Buprenorphine	4.639	2966	2762.8	148.2	1063019	10.000
Bupropion	3.883	1699910	362.1	453.6	7072797	10.000
Carbamazepine	4.361	3167948	7927.3	2328.4	2555622	10.000
Carisoprodol	4.313	443691	284.5	237.7	2289806	10.000
Chlordiazepoxide	4.969	226453	920.2	292.7	3349557	10.000
Chlorpheniramine	4.110	2892209	∞	6624.8	5036154	10.000
Chlorpromazine	4.890	560503	1457.2	41767.2	2280947	10.000
Citalopram	4.275	1392850	469.5	100603.1	29869767	10.000
Clomimpramine	4.890	676851	865.3	421.6	1014840	10.000
Clonazepam	4.645	137873	34028.7	10837.6	33186	10.000
Clonazolam	4.519	274199	303.4	38004.8	589153	10.000
clozapine	4.535	1684503	604850.6	463873.4	7695247	10.000
Cocaethylene	3.907	1616128	820069.9	454435.4	10297165	10.000
Cocaine	3.693	2110941	811532.7	1079.1	10297165	10.000
Codeine	2.805	162941	1245.3	1811.2	2555622	10.000
Cyclobenzaprine	4.573	1341913	343.6	140.6	2904528	10.000
Desipramine	4.605	1820639	456756.0	1771.5	2904528	10.000

Name	RT	Resp.	S/N	S/N	ISTD Resp.	Calc. Conc.
Dextromethorphan	4.235	913630	8547.4	249478.3	5036154	10.000
Dextrorphan	3.450	1161522	9459.3	158182.0	3151462	10.000
Diazepam	5.062	543157	1906.3	3665.1	3349557	10.000
Dihydrocodeine	2.727	426030	1368.7	2076.9	2555622	10.000
Dimethyltriptamine	3.026	814410	673.6	932.3	3151462	10.000
Diphenhydramine	4.190	4852187	760.6	1800.6	29869767	10.000
Doxepin	4.357	848808	2325.6	195.4	7695247	10.000
Doxylamine	3.726	3645073	1623.5	4381.6	3151462	10.000
Duloxetine	4.555	25191	5354.1	1682.5	1014840	10.000
EDDP	4.234	244133	5812.1	465.7	1162385	10.000
Estazolam	4.710	1433051	665.2	2050.6	3349557	10.000
Etizolam	4.765	69828	24064.5	1081.0	3349557	10.000
Fentanyl	4.167	123962	147.9	64303.5	7682475	10.000
Flualprazolam	4.613	320710	115729.0	158732.4	3349557	10.000
Flunitrazepam	4.753	631062	1020.3	1810.0	589153	10.000
Fluorofentanyl	4.211	102131	23449.9	507.0	7682475	10.000
Fluoxetine	4.523	911453	909655.2	13350.1	1014840	10.000
Flurazepam	4.318	1422133	1478608.4	152522.1	1063019	10.000
Hydrocodone	3.034	416346	564.8	202.7	2555622	10.000
Hydromorphone	2.413	410099	890.9	1288.9	100688	10.000
hydroxyzine	4.733	2111845	562413.7	41851.2	7695247	10.000
Imipramine	4.619	2521657	730.3	464.5	2904528	10.000
Ketamine	3.591	1031495	427250.9	161.9	3961097	10.000
Lamotrigine	3.697	84644	358.0	408.7	3151462	10.000
Levamisole	2.964	673948	46758.1	279.3	10297165	10.000
Levetiracetam	2.601	221564	145.0	998.5	536672	10.000
Lorazepam	4.614	19221	63.6	56.6	589153	10.000
Maprotiline	4.650	605463	142344.1	356.9	2904528	10.000
MDA	3.087	1092216	504.9	491.8	9767161	10.000
MDEA	3.317	1873763	6034.1	1430.0	9767161	10.000
MDMA Monoridino	3.163	1664208	839.8 877.2	682.3	9767161	10.000
Meperidine	3.698	952762		1575.3	100688	10.000
Meprobamate Methadone	3.731 4.584	172987 3210199	2050.3 1551.6	52.3 5502.8	2289806 3458538	10.000 10.000
Methamphetamine	4.564 3.043	1812609		67892.6	9767161	10.000
Methocarbamol	3.683	96929	259.8	984.1	2289806	10.000
Methylphenidate	3.606	3385996	3896.8	531.1	5426239	10.000
Metoprolol	3.527	405304	4688.0	305351.7	3151462	10.000
Midazolam	4.904	311929	98465.1	64312.7	536672	10.000
Mirtazapine	4.004	1070945	2211.4	1746.9	1063019	10.000
Mitragynine	4.332	183391	68143.5	125497.1	7682475	10.000
Morphine	2.246	126074	284.4	1009.5	100688	10.000
Norbuprenorphine	3.933	25161	12375.3	7730.3	1063019	10.000
Nordiazepam	4.911	176291	229192.6	55.7	3349557	10.000
Norfentanyl	3.407	1829660	599.5	189.6	9101705	10.000
Norhydrocodone	2.974	68057	554.0	14594.8	2555622	10.000
norketamine	3.684	93861	64.8	5455.0	3961097	10.000
Normeperidine	3.714	1189168	640.8	432.4	100688	10.000
Noroxycodone	2.942	415640	100.6	370.3	2555622	10.000
Nortriptyline	4.652	611130	109196.0	188.8	1014840	10.000
O-desmethyl-tramadol	2.946	2554186	546.3	156.3	3458538	10.000
O-Desmethylvenlafaxine	3.327	776395	760.5	ø	3458538	10.000
Olanzapine	3.908	274670	461.2	177.8	1014840	10.000
Oxazepam	4.710	93227	340.7	33.0	589153	10.000
Oxycodone	2.955	835957	309.2	68353.8	3961097	10.000
Oxymorphone	2.288	550300	202.6	148.2	100688	10.000
Paroxetine	4.566	108060	146.8	3987.6	1014840	10.000
Phenazepam	4.826	306917	15783.0	75160.7	3349557	10.000
Phencyclidine	4.037	2187214	3845.7	364.5	3458538	10.000
Phentermine	3.227	482027	410.9	∞	5426239	10.000
am 25 cal h12						at 3.21 PM on 12/13/202

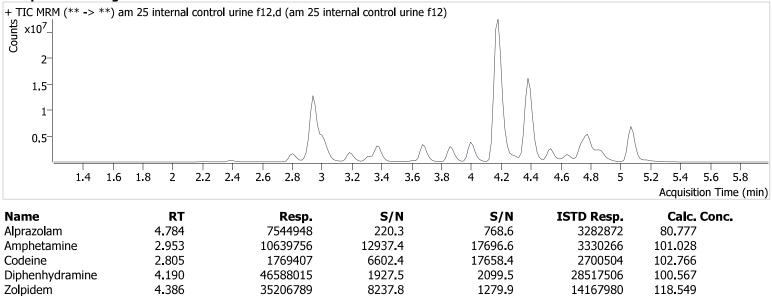
Name	RT	Resp.	S/N	S/N	ISTD Resp.	Calc. Conc.
Phenytoin	4.252	84151	299.9	96.5	33186	10.000
primidone	3.531	77767	200.8	25.9	33186	10.000
Promethazine	4.556	2312184	14178.0	907.5	2904528	10.000
Pseudoephedrine	2.738	34152647	2072.3	46882.4	5426239	10.000
Quetiapine	4.671	2483048	612917.7	659631.0	5036154	10.000
Risperidone	4.209	2291856	27779.9	60022.4	5036154	10.000
Sertraline	4.846	210700	204225.8	197.6	1014840	10.000
Sufentanil	4.533	86693	40490.1	28288.6	7682475	10.000
Tapentadol	3.531	1854592	60261.9	4239.7	3961097	10.000
Temazepam	4.862	727721	750.5	123.0	3349557	10.000
Topiramate	3.920	4793	1533.3	472.9	26280	10.000
Tramadol	3.512	5655219	585.7	70.1	804033	10.000
Trazodone	4.794	2140827	724104.4	407736.2	10247312	10.000
Venlafaxine	3.941	2715223	32668.1	418.7	3458538	10.000
Xylazine	3.423	112589	8	10440.9	3458538	10.000
Zaleplon	4.509	515798	147332.7	182013.0	589153	10.000
Zolpidem	4.386	3100698	4166.8	527.5	14792438	10.000
Zopiclone	4.348	403385	591.6	4556.1	1867209	10.000



Batch resultsD:\MassHunter\Data\2023\am 25-26\121323\QuantResults\am25.batch.binCalibration Last Update12/13/2023 3:20:34 PM

Instrument	69679
Туре	Sample
Acq. Method	mds713.m
Sample Position	P2-F12
Injection Volume	2.5
Acq. Date-Time	12/13/2023 12:42:23 PM
Sample Info.	

Data File Sample Operator Comment am 25 internal control urine f12.d am 25 internal control urine f12 Anne Nord

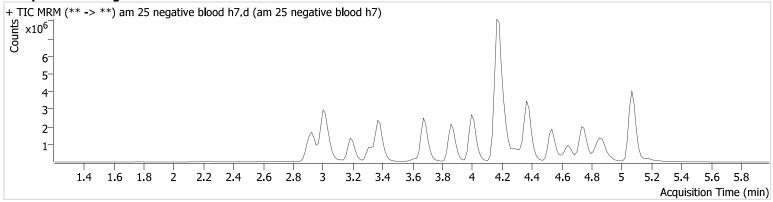




Batch resultsD:\MassHunter\Data\2023\am 25-26\121323\QuantResults\am25.batch.binCalibration Last Update12/13/2023 3:20:34 PM

Instrument	69679
Туре	Sample
Acq. Method	mds713.m
Sample Position	P2-H7
Injection Volume	2.5
Acq. Date-Time	12/13/2023 12:49:06 PM
Sample Info.	

Data File Sample Operator Comment am 25 negative blood h7.d am 25 negative blood h7 Anne Nord

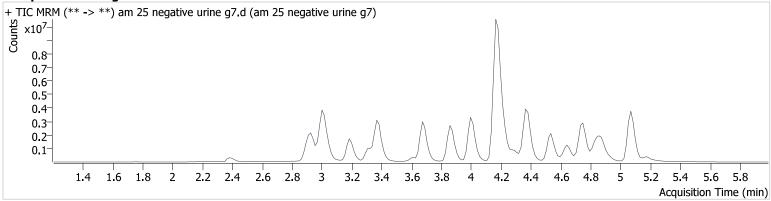




Batch resultsD:\MassHunter\Data\2023\am 25-26\121323\QuantResults\am25.batch.binCalibration Last Update12/13/2023 3:20:34 PM

Instrument	69679
Туре	Sample
Acq. Method	mds713.m
Sample Position	P2-G7
Injection Volume	2.5
Acq. Date-Time	12/13/2023 2:29:40 PM
Sample Info.	

Data File Sample Operator Comment am 25 negative urine g7.d am 25 negative urine g7 Anne Nord





AM# 26: THC and Metabolites Screen in Blood by LC-MS/MS

Extraction Date: <u>12/13/23</u> Analyst: <u>Anne Nord</u>

Plate lot#: 230627 Plate retest date: 12/27/2023

Mobile phase A:10mM Ammonium FormateMobile phase B:0.1% Formic acid in MeOH0.1% Formic Acid in WaterMTBEHexaneBlank Blood Lot:23J52629Urine Blank:8423Column:Agilent Phenyl Hexyl (4.6x50mm: 2.7 um)LCMS-QQQ ID:69679

Pre-Analytic:

- \boxtimes 1. Check levels of mobile phases and needle wash refill as needed. Ensure waste is not full.
- \boxtimes 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.
- In the second second

Pipette 1000 μL blood (calibrated pipette) in wells of analytical (standards) plate. Pipette ID: I41142J Pipette 1000 ul urine to analytical (standards) plate.

- \boxtimes 3. Place on shaking incubator at ambient temp., 900 rpm for 15 minutes.
- A. Pipette 500 μL 0.1% formic acid in blood wells 500 ul saturated phosphate buffer in urine wells of analytical plate.
- \boxtimes 5. Place on shaking incubator at ambient temp., 900 rpm for 15 minutes.
- 8 6. Transfer 800 μL of blood acid or urine acid mixture to corresponding wells of SLE+ plate.
- 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) Manifold ID: 66792
- \boxtimes 8. Wait 5 minutes.
- \boxtimes 9. Add 2.25 mL MTBE (add in 3 increments of 750 µL).
- \boxtimes 10. Wait 5 minutes.
- ☑ 11. Apply positive pressure for approx. 10-15 seconds. (12-15 PSI- Selector to the left).
- \boxtimes 12. Add **2.25 mL hexane** (add in 3 increments of 750 µL).
- \boxtimes 13. Wait 5 minutes.
- ☑ 14. Apply positive pressure for approx. 10-15 seconds. (12-15 PSI- Selector to the left).
- ☑ 15. Remove plate containing eluate. Place on SPE Dry and evaporate to dryness at approx. 35°C. SPE Dry ID: 66819
- 2 16. Reconstitute in 100 μL 100% LCMS MeOH and heat seal plate with foil. Place in autosampler and run worklist.

Post-Analytic

- \boxtimes 1. Create batch and process data.
- ☑ 2. Calculated sample concentration of 3 ng/mL or greater for THC and THC-OH, a calculated sample concentration of 10 ng/mL or greater for Carboxy-THC.
- \boxtimes 3. Retention time within +/- 2% or +/-0.100 min whichever is greater of the average retention time of the calibrators.
- \boxtimes 4. Did all QCs pass for each analyte? Yes
- S. Central File Packet to include: LIMS Worklist, Method Checklist, Calibration and Control Reports

COMMENTS:

	1	2	3	4	5	6
а	cal 1	Internal control urine	2696-2	2687-2		
b	cal 2	negative blood	2696-3	2759-4		
с	cal 3	2607-1	2701-1	2760-3		
d	cal 4	2663-1	2706-1	2664-1		
e	cal 5	2669-2	2720-1			
f	cal 6	2682-1	2767-1			
g	cal 7	2693-1	2775-1			
h	Internal control (blood)	2696-1	negtive urine			

Plate position 3

c2023-___-



Data File

Operator

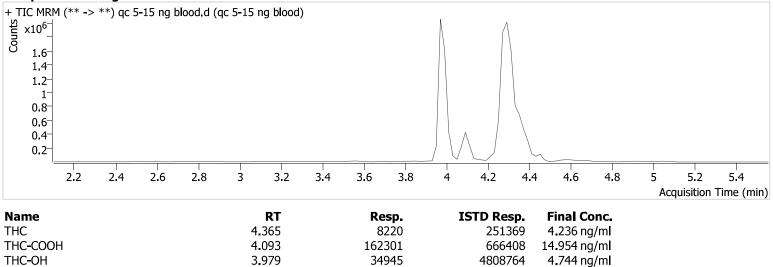
Comment

Sample

Batch resultsD:\MassHunter\Data\2023\am 25-26\121323\QuantResults\am26.batch.binCalibration Last Update12/14/2023 11:07:06 AM

Instrument	69679
Type	QC
Acq. Method	am 26 cann scr 5-5-20.m
Sample Position	P3-H1
Injection Volume	5
Acq. Date-Time	12/13/2023 4:29:07 PM
Sample Info.	12/13/2023 4:29:07 PM

qc 5-15 ng blood.d qc 5-15 ng blood Anne Nord

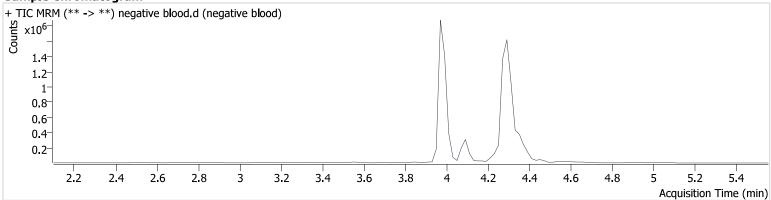




 Batch results
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 Calibration Last Update
 12/14/2023 11:07:06 AM

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

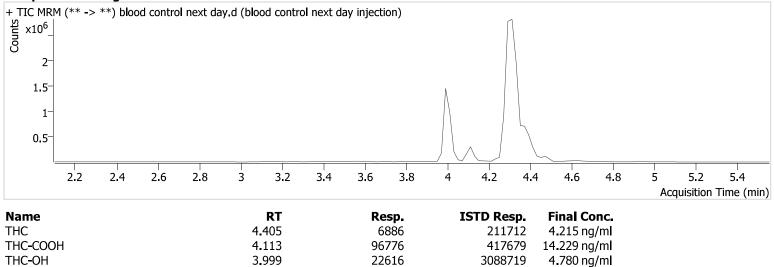




Batch resultsD:\MassHunter\Data\2023\am 25-26\121323\QuantResults\am26.batch.binCalibration Last Update12/14/2023 11:07:06 AM

Instrument	69679
Туре	Sample
Acq. Method	am 26 cann scr 5-5-20
Sample Position	P3-H1
Injection Volume	5
Acq. Date-Time	12/14/2023 8:51:50 A
Sample Info.	

Data File Sample 5-5-20.m Operator Comment blood control next day.d blood control next day injection Anne Nord





QC 5-10 urine.d

QC 5-10 urine

Anne Nord

AM #26 Cannabinoids Screen Results

Data File

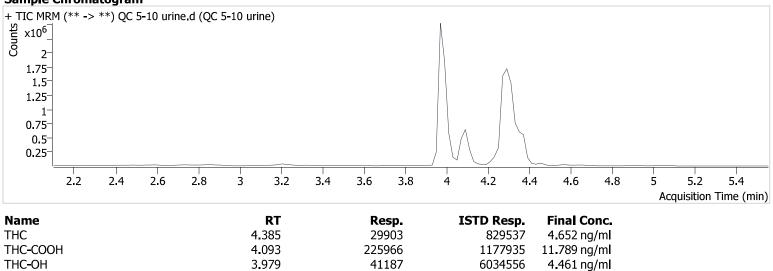
Operator

Comment

Sample

Batch resultsD:\MassHunter\Data\2023\am 25-26\121323\QuantResults\am26.batch.binCalibration Last Update12/14/2023 11:07:06 AM

Instrument	69679
Type	Sample
Acq. Method	am 26 cann scr 5-5-20.m
Sample Position	P3-A2
Injection Volume	5
Acq. Date-Time	12/13/2023 4:35:35 PM
Sample Info.	12/15/2025 4:55:55 PM



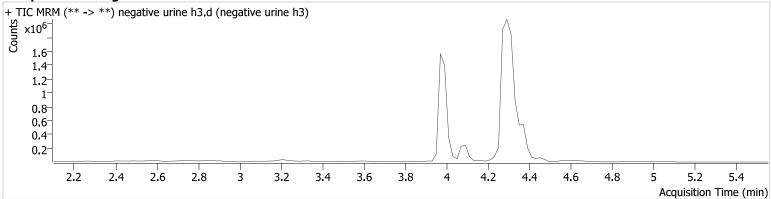


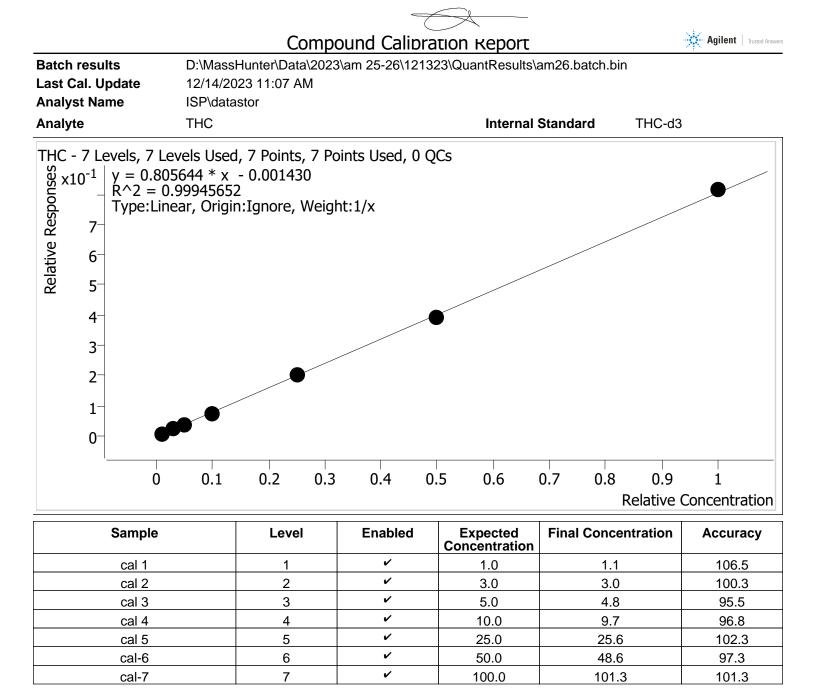
 Batch results
 D:\MassHunter\Data\2023\am 25-26\121323\QuantResults\am26.batch.bin

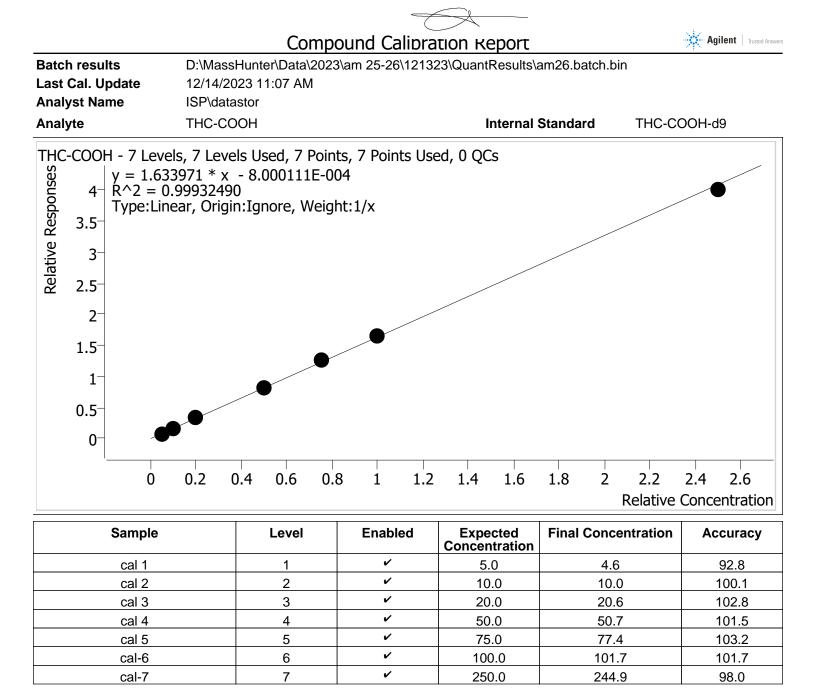
 Calibration Last Update
 12/14/2023 11:07:06 AM

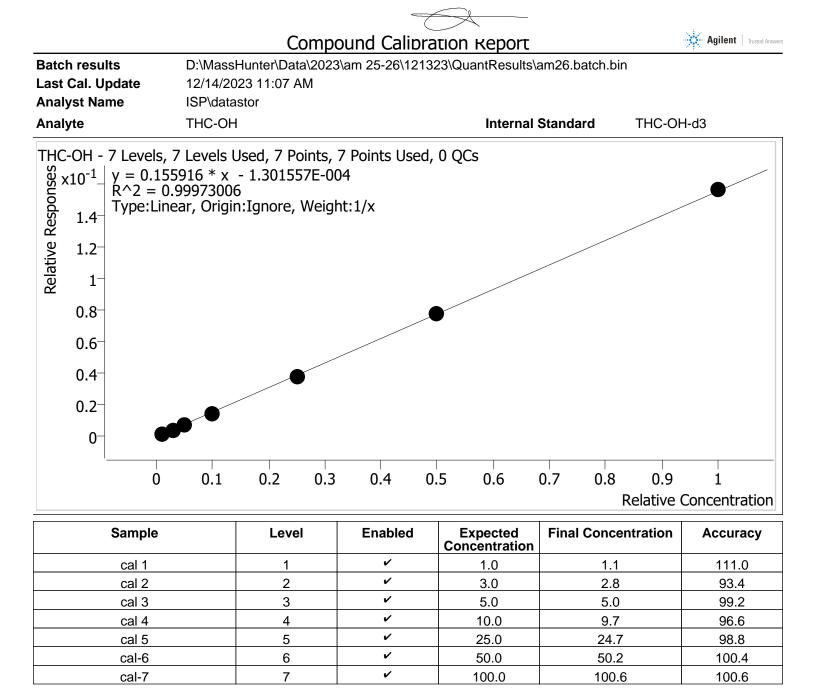
Instrument	69679
Type	Sample
Acq. Method	am 26 cann scr 5-5-20.m
Sample Position	P3-H3
Injection Volume	5
Acq. Date-Time	12/13/2023 6:13:00 PM
Sample Info	,,

Data File Sample Operator Comment negative urine h3.d negative urine h3 Anne Nord











cal 1.d

Anne Nord

cal 1

AM #26 Cannabinoids Screen Results

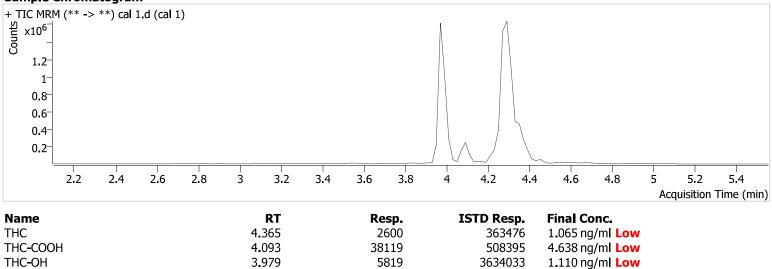
Data File

Operator

Comment

Sample

Batch resultsD:\MassHunter\Data\2023\am 25-26\121323\QuantResults\am26.batch.binCalibration Last Update12/14/2023 11:07:06 AM





cal 2.d

Anne Nord

cal 2

AM #26 Cannabinoids Screen Results

Data File

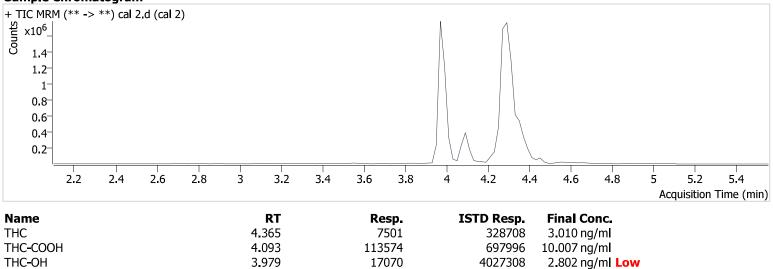
Operator

Comment

Sample

Batch resultsD:\MassHunter\Data\2023\am 25-26\121323\QuantResults\am26.batch.binCalibration Last Update12/14/2023 11:07:06 AM

Instrument	69679
Type	Cal
Acq. Method	am 26 cann scr 5-5-20.m
Sample Position	P3-B1
Injection Volume	5
Acq. Date-Time	12/13/2023 3:50:14 PM
Acq. Date-Time Sample Info.	12/13/2023 3:50:14 PM





cal 3.d

Anne Nord

cal 3

AM #26 Cannabinoids Screen Results

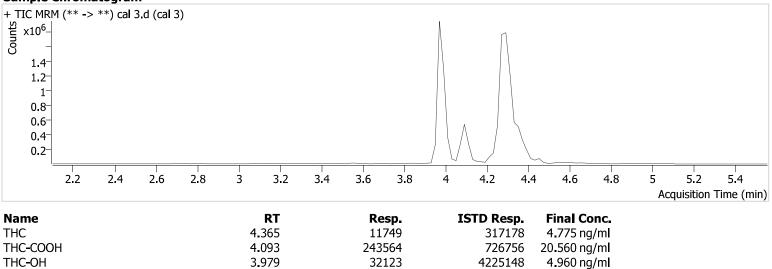
Data File

Operator

Comment

Sample

Batch resultsD:\MassHunter\Data\2023\am 25-26\121323\QuantResults\am26.batch.binCalibration Last Update12/14/2023 11:07:06 AM

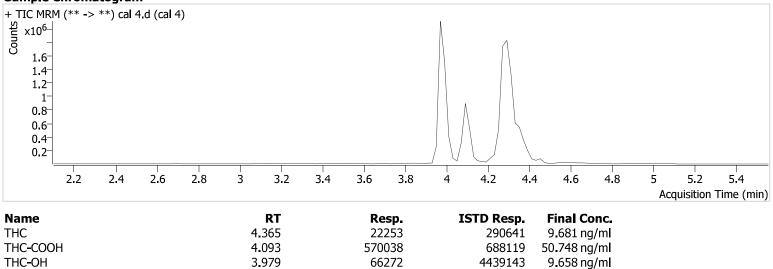




Batch resultsD:\MassHunter\Data\2023\am 25-26\121323\QuantResults\am26.batch.binCalibration Last Update12/14/2023 11:07:06 AM

Instrument	69679
Type	Cal
Acq. Method	am 26 cann scr 5-5-20.m
Sample Position	P3-D1
Injection Volume	5
Acq. Date-Time	12/13/2023 4:03:15 PM
Acq. Date-Time Sample Info.	12/13/2023 4:03:15 PM

Data File Sample Operator Comment cal 4.d cal 4 Anne Nord





cal 5.d

Anne Nord

cal 5

AM #26 Cannabinoids Screen Results

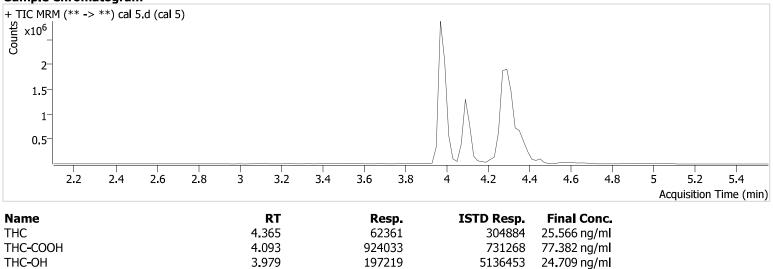
Data File

Operator

Comment

Sample

Batch resultsD:\MassHunter\Data\2023\am 25-26\121323\QuantResults\am26.batch.binCalibration Last Update12/14/2023 11:07:06 AM





cal-6.d

Anne Nord

cal-6

AM #26 Cannabinoids Screen Results

Data File

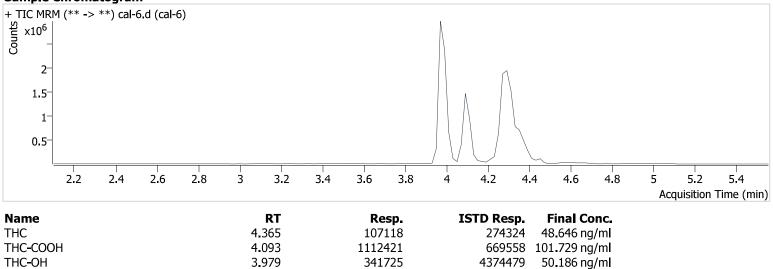
Operator

Comment

Sample

Batch resultsD:\MassHunter\Data\2023\am 25-26\121323\QuantResults\am26.batch.binCalibration Last Update12/14/2023 11:07:06 AM

Instrument Type Acq. Method Sample Position	69679 Cal am 26 cann scr 5-5-20.m P3-F1
Injection Volume	5
Acq. Date-Time	12/13/2023 4:16:11 PM
Sample Info.	





Batch resultsD:\MassHunter\Data\2023\am 25-26\121323\QuantResults\am26.batch.binCalibration Last Update12/14/2023 11:07:06 AM

m Operator Comment

Data File

cal-7.d cal-7 Anne Nord

