

Comments for Sample AD24335 - Analysis \$GCMS

Westchester Dept. of Labs & Research

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Date: 11-08-2001 Time: 16:14:52

A scan of the extract prepared for the 508 analysis, from 35-550 amu using a mass spectrometer, does not reveal the presence of non-target compounds. However, an amount of 1,2-Dichlorobenzene-d4, less than 0.5 ug/L, is present in the following samples in this batch, probably due to laboratory contamination since it is used as a Surrogate Standard in GCMS methods: AD24335, 24396, 24397, 24398, 24399, 24400, 24401, 24429, 24430, 24334, and 24395.

RT = ~~12.24~~
11.57

24335	64%	0.52
345	66%	0.54

Method

508 GEMS
Scan

Date Extracted

10/11/01

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Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH = 7	Count
	Initial 500ml		-	1ml		-	2ml			
	ref chlorophene									
	MDL chlor.									
	PRL 1254									
24334	Spike Pest				1ml					
24334	Spike Dup Pest									
24395	Spike Tox									
24395	Spike Dup Tox									
	24335 ✓									18
	24396 ✓									19
	24397 ✓									20
	24398 ✓									1
	24399 ✓									2
	24400 ✓									3
	24401 ✓									4
	24429 ✓									5
	24430 ✓									6
	24334 ✓									7
	24395 ✓									8
Reviewed by, C. B. 10/21/02										
Remarks										
drip rate must be between 5-15 ml/min for liq-liq extractors										
Extraction type - Sup fume Solv. lot#										
NaCl lot#										
Na2SO4 lot#										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE	TOX 1678a chlor. 178a Pest 2062a									PRL 1254-1505
MDL/MDRF										
Q. CHECK										
INT. STD.	-									
SURROGATE	2064C									
LPC										
ENDRIN/DDT										

Analyst

AD C. M. M.

revision 4/12/01

Verified by

Reviewed by

Date

DN
11/8/11

Sequence Name: C:\HPCHEM\1\SEQUENCE\NOV0101.S
Comment: INST 209; 30Mx0.25umX0.50
Operator: 209 GALOS
Data Path: C:\HPCHEM\1\data\nov0101\
Pre-Seq Cmd:
Post-Seq Cmd:

Method Sections To Run On A Barcode Mismatch
(X) Full Method (X) Inject Anyway
() Reprocessing Only () Don't Inject

Line Type	Vial	DataFile	Method	Sample Name
1 Sample	1	DFTPP	NP101901	
2 Sample	2	LB	NP101901	10/10
3 Sample	3	24236	NP101901	gc/ms unknown
4 Sample	2	24215	NP101901	gc/ms unknown
5 Sample	3	24216	NP101901	gc/ms unknown
6 Sample	4	24217	NP101901	gc/ms unknown
7 Sample	5	24218	NP101901	gc/ms unknown
8 Sample	6	24219	NP101901	gc/ms unknown
9 Sample	7	24220	NP101901	gc/ms unknown
10 Sample	8	LBA	NP101901	10/11
11 Sample	9	24333	NP101901	gc/ms unknown
12 Sample	10	24334	NP101901	gc/ms unknown
13 Sample	11	24335	NP101901	gc/ms unknown
14 Sample	12	24395	NP101901	gc/ms unknown
15 Sample	13	24396	NP101901	gc/ms unknown

Sequence Name: C:\HPCHEM\1\SEQUENCE\NOV0201.S

Comment: INST 209; 30Mx0.25umX0.50

Operator: 209 GALOS

Data Path: C:\HPCHEM\1\data\nov0201\

Pre-Seq Cmd:

Post-Seq Cmd:

Method Sections To Run

☒ Full Method☐ Reprocessing Only

On A Barcode Mismatch

☒ Inject Anyway☐ Don't Inject

Line	Type	Vial	DataFile	Method	Sample Name
1	Sample	1	DFTPP	NP103001	
2	Sample	2	24429	NP103001	gc/ms unknown
3	Sample	3	24397	NP103001	gc/ms unknown
4	Sample	4	24398	NP103001	gc/ms unknown
5	Sample	5	24399	NP103001	gc/ms unknown
6	Sample	6	24400	NP103001	gc/ms unknown
7	Sample	7	24401	NP103001	gc/ms unknown
8	Sample	8	24430	NP103001	gc/ms unknown
9	Sample	9	LB	NP103001	10/12
10	Sample	10	23344	NP103001	gc/ms unknown reextract
11	Sample	11	23431	NP103001	gc/ms unknown
12	Sample	12	23476	NP103001	gc/ms unknown
13	Sample	13	23477	NP103001	gc/ms unknown
14	Sample	14	23474	NP103001	gc/ms unknown
15	Sample	15	23479	NP103001	gc/ms unknown
16	Sample	16	23478	NP103001	gc/ms unknown
17	Sample	17	23473	NP103001	gc/ms unknown
18	Sample	18	23480	NP103001	gc/ms unknown
19	Sample	19	23475	NP103001	gc/ms unknown
20	Sample	20	23481	NP103001	gc/ms unknown
21	Sample	21	23482	NP103001	gc/ms unknown
22	Sample	22	23483	NP103001	gc/ms unknown
23	Sample	23	23484	NP103001	gc/ms unknown
24	Sample	24	23485	NP103001	gc/ms unknown
25	Sample	25	23486	NP103001	gc/ms unknown

DFTPP

Data File : C:\HPCHEM\1\DATA\NOV0101\DFTPP.D

Acq On : 1 Nov 2001 11:47 am

Sample :

Misc :

MS Integration Params: RTEINT.P

Method : C:\HPCHEM\1\METHODS\NP103001.M (RTE Integrator)

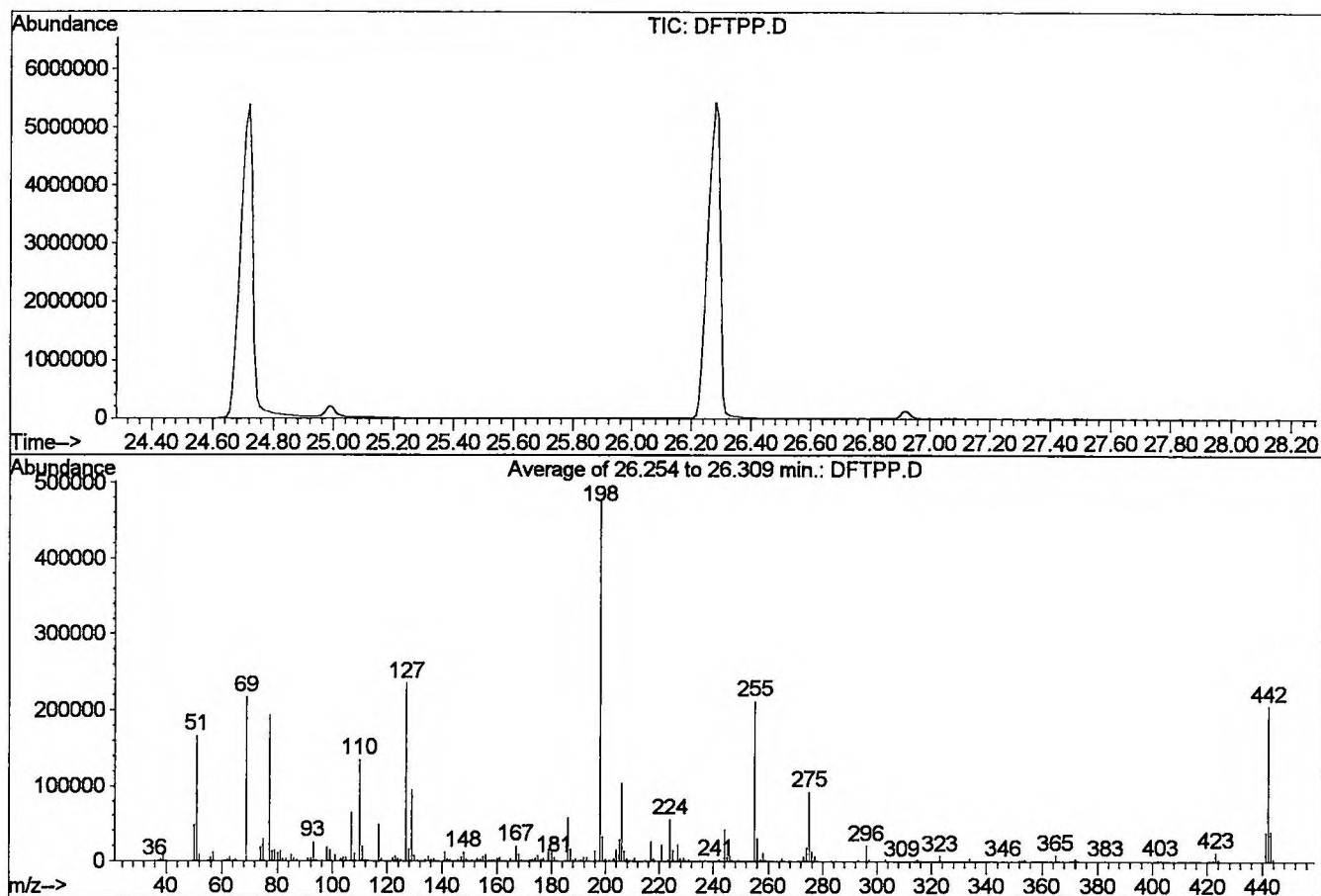
Title : 209 625/TCLP calibration table

Vial: 1

Operator: 209 GALOS

Inst : GC/MS 209

Multiplr: 1.00



Spectrum Information: Average of 26.254 to 26.309 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	34.9	166879	PASS
68	69	0.00	2	0.0	48	PASS
69	198	0.00	100	45.4	217198	PASS
70	69	0.00	2	0.0	0	PASS
127	198	40	60	49.3	235633	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	477993	PASS
199	198	5	9	6.7	31818	PASS
275	198	10	30	19.5	93186	PASS
365	198	1	100	1.7	8291	PASS
441	443	0.01	100	97.3	38367	PASS
442	198	40	110	43.0	205761	PASS
443	442	17	23	19.2	39420	PASS