

Method 508 mod

Date Extracted 5/7/02

Page 106

Ref

\$GCMS - 18483/0571572002

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count		
1B	ke-ext	Formul		1ml			1ml	2B	7			
Ref					1ml			9A				
Ref								2A				
10066								3A				
10067								3B				
10068								10A				
10130								8A				
10131								1A				
10132								1B				
10133								10B				
10135								8B				
10136								9B				

Remarks

Reviewed by,
JB 8/22/02

drip rate must be between 5-15 ml/min for liq-liq extractors

drip rate -

Extraction type sep fw Solv. lot# X05E10 NaCl lot# V39614 Na2SO4 lot# 46648

STANDARD	INT STD LOG#											
CALIBRATION												
REF/SPIKE	<u>2279E</u>											
MDL/MDRF												
Q. CHECK												
INT. STD.	<u>2286</u>											
URROGATE	<u>GCMS</u>	<u>TEMX (1st 440)</u>	<u>2284</u>	<u>5/2/02</u>								
LPC												
DRIN/DDT												

lyst E.H.
sion 4/12/01

Verified by _____

Reviewed by _____

Sequence Name: C:\MSDchem\1\sequence\020513.S
Comment: GCMS scan
Operator: Nefliu
Data Path: C:\MSDchem\1\DATA\020513\
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	508FAST	
2	Sample	2	0513C4	508SCAN1	ccv
3	Sample	3	0506LB	508SCAN1	05/06 lab blk
4	Sample	4	0507LB	508SCAN1	05/07 lab blk
5	Sample	5	0506REF1	508SCAN1	05/06 ref
6	Sample	6	0506REF2	508SCAN1	05/06 ref
7	Sample	7	0507REF1	508SCAN1	05/07 ref
8	Sample	8	0507REF2	508SCAN1	05/07 ref
9	Sample	9	10698	508SCAN1	sample
10	Sample	10	10699	508SCAN1	sample
11	Sample	11	10700	508SCAN1	sample
12	Sample	12	10701	508SCAN1	sample
13	Sample	13	10702	508SCAN1	sample
14	Sample	14	10703	508SCAN1	sample
15	Sample	15	10704	508SCAN1	sample
16	Sample	16	10705	508SCAN1	sample
17	Sample	17	10130	508SCAN1	sample
18	Sample	18	10131	508SCAN1	sample
19	Sample	19	10132	508SCAN1	sample
20	Sample	20	10133	508SCAN1	sample
21	Sample	21	10135	508SCAN1	sample
22	Sample	22	10136	508SCAN1	sample
23	Sample	23	10066	508SCAN1	sample
24	Sample	24	10067	508SCAN1	sample
25	Sample	25	10068	508SCAN1	sample

Method 500 GC MS/Scan
Instrument 214File Directory 020513

Storage Directory _____

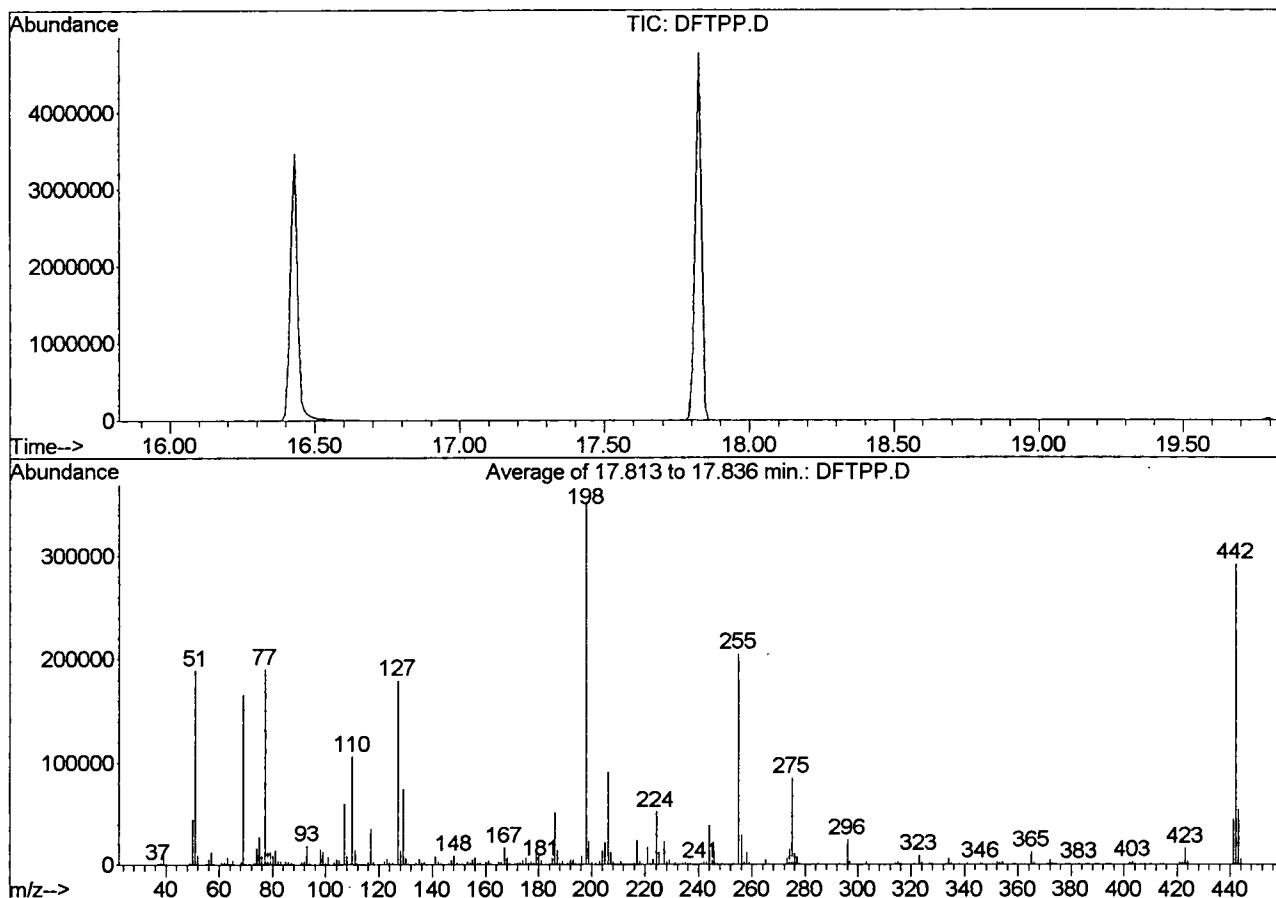
Lab #	Filename	Description	Vial #		Inj. ul	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	0770P	0770P	1								AN
	05730Y	05730Y	2			22875/22847/22860					
	0506LB	0506LB	3					2285			
	0507LB	0507LB	4					2284			
	0506HPI	0506HPI	5					2285			
	↓ J2		6					↓			
	0507HPI	0507HPI	7					2284			
	↓ J2		8					↓			
	10698	10698	9					2285			
	10699		10								
	10700		11								
	10701		12								
	10702		13								
	10703		14								
	10704		15								
	10705		16					↓			
	10130		17					2284			
	10131		18								
	10132		19								
	10133		20								
	10135		21								
	10136		22								
	10066		23								
	10067		24								
	10068		25								

Date 05/13/02Extraction date 05/06/02/02Page 8

DFTPP

Data File : C:\MSDCHEM\1\DATA\020513\DFTPP.D
 Acq On : 13 May 2002 12:46 pm
 Sample :
 Misc :
 MS Integration Params: rteint.e
 Method : C:\MSDCHEM\1\METHODS\SCAN020507.M (RTE Integrator)
 Title : Method 508 GC/MS Scan

Vial: 1
 Operator: Nefliu
 Inst : Instrume
 Multiplr: 1.00



Spectrum Information: Average of 17.813 to 17.836 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	53.7	188848	PASS
68	69	0.00	2	1.7	2830	PASS
69	198	0.00	100	47.1	165781	PASS
70	69	0.00	2	0.4	746	PASS
127	198	40	60	51.0	179557	PASS
197	198	0.00	1	0.3	950	PASS
198	198	100	100	100.0	351893	PASS
199	198	5	9	6.6	23109	PASS
275	198	10	30	24.1	84813	PASS
365	198	1	99	3.3	11715	PASS
441	443	1	100	81.7	43842	PASS
442	198	40	110	83.1	292330	PASS
443	442	17	23	18.4	53664	PASS