

Method 508 mod

Date Extracted 1/18/02

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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	Count	
LB		500 mL		1 mL			1 mL		7		
Ref					0.5 mL						
468											
328											
466											
327											
366	FB FB										
465											
473											
471											
472	pending										✓
Remarks: BATCH #GCM5-16386 472 - re-extract											
drip rate must be between 5-15 ml/min for liq-liq extractors											
Extraction type <u>Scp fm</u> Solv. lot# <u>V39446</u> NaCl lot# <u>V11599</u> Na2SO4 lot# <u>V39H00</u>											
STANDARD	INT STD LOG#										
CALIBRATION											
REF/SPIKE	91759										
MDL/MDRF											
Q. CHECK											
INT. STD.											
SURROGATE	010302										
LPC											
ENDRIN/DDT											

Analyst LF
revision 4/12/01

Verified by _____

Reviewed by DU
Date 1/18/02

Jim: 01/18/02

AE00557, 00667/13350, 9H-Carbazole, 0.20 ug/L, fit 91/100, collected 01/07/02 by Patel, CAS # 86-74-8, Field Blank relatively clean but contaminated with an oil.

AE00327, location 3, alpha-Terpineol, 0.26 ug/L, fit 87/100, collected 01/06/02 by Yacoub, CAS # ?, Field Blank clean. Source – perfume, pine oil, antiseptics

AE00466, CROGH, 1-(Epithioethyl)...2-Norbornanone (incomplete name), 4.2 ug/L, fit 28/100, collected 01/06/02 by Sutton, CAS # 1782-93-0, Field Blank clean. May be related to rat poison.

AE00471, CAT6FF, 2,2-methylenebis[6-(1,1...)]phenol (incomplete name), 0.19 ug/L, fit 98/100, collected 01/07/02 by Curcio, CAS # 119-47-1, Field Blank contaminated with several phthalates and polynuclear hydrocarbons.

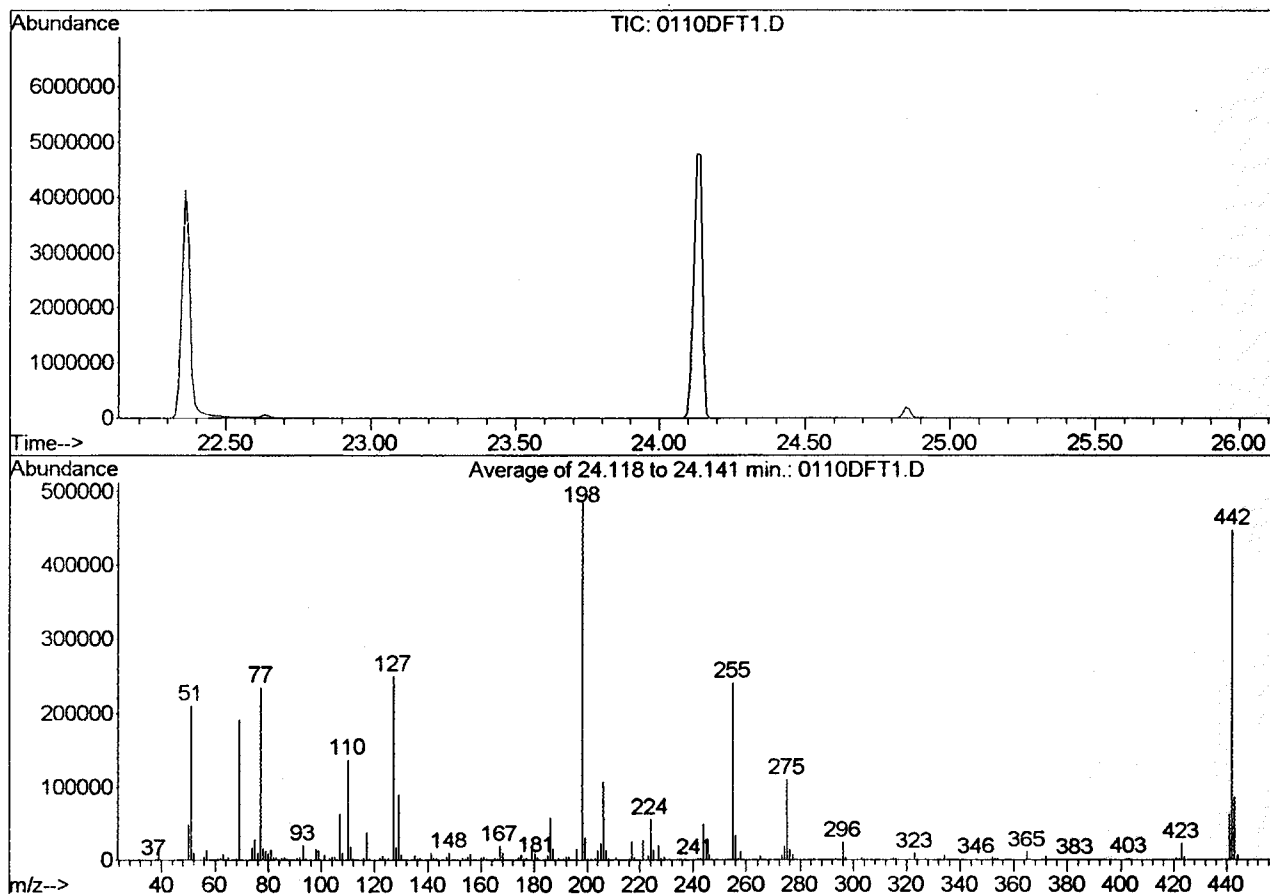
AE00468, Del 18, 5-Nitro-2-furaldoxime \$\$ 2-Furan...(incomplete name), 1.0 ug/L, fit 40/100, collected 01/07/02 by Curcio, CAS # 555-15-7, Field Blank as immediately above.

Also – 1-(Epithioethyl)...2-Norbornanone (incomplete name), 2.2 ug/L, fit 28/100.

David Vinci

DFTPP

Data File : C:\MSDCHEM\1\5973N\02JAN10\0110DFT1.D Vial: 1
 Acq On : 10 Jan 2002 8:24 am Operator:
 Sample : dftpp Inst : Instrume
 Misc : January 10, 2002 Multiplr: 1.00
 MS Integration Params: SPLIT.P
 Method : C:\MSDCHEM\1\METHODS\METHODS\SCAN508.M (RTE Integrator)
 Title : 508 scan method



Spectrum Information: Average of 24.118 to 24.141 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	43.2	210709	PASS
68	69	0.00	2	1.0	1833	PASS
69	198	0.00	100	39.3	191722	PASS
70	69	0.00	2	0.5	953	PASS
127	198	40	60	51.3	250325	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	487488	PASS
199	198	5	9	6.5	31445	PASS
275	198	10	30	22.6	110352	PASS
365	198	1	99	2.4	11890	PASS
441	443	1	99	73.5	64074	PASS
442	198	40	110	91.9	448000	PASS
443	442	17	23	19.5	87165	PASS

0110DFT1.D SCAN508.M Fri Jan 11 09:45:17 2002