

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_C\Data\FC060420AL\
 Data File : FC047720.D
 Signal(s) : FID1A.CH
 Acq On : 04 Jun 2020 14:46
 Operator : DD\AJ
 Sample : L2854-05MSD
 Misc :
 ALS Vial : 12 Sample Multiplier: 1

Instrument :
 FID_C
 ClientSampleId :
 B-5MSD

Integration File: autoint1.e
 Quant Time: Jun 05 05:32:11 2020
 Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_C\Method\Alaphatic EPH 050820.M
 Quant Title : GC Extractables
 QLast Update : Fri May 08 16:49:27 2020
 Response via : Initial Calibration
 Integrator: ChemStation 6890 Scale Mode: Large solvent peaks clipped

Volume Inj. : 1 ul
 Signal Phase : Rxi-1ms
 Signal Info : 20M x 0.18mm x 0.18um

Compound	R.T.	Response	Conc Units

System Monitoring Compounds			
9) S ortho-Terphenyl (SURR)	11.736	4102219	34.316 ug/ml
Spiked Amount 50.000		Recovery =	68.63%
12) S 1-chlorooctadecane (S...	13.148	3530367	35.994 ug/ml
Spiked Amount 50.000		Recovery =	71.99%
Target Compounds			
1) T n-Nonane (C9)	3.547	3123772	30.813 ug/ml
2) T n-Decane (C10)	4.610	3645980	35.679 ug/ml
3) T A~Naphthalene (C11.7)	6.204	4090375	39.282 ug/ml
4) T n-Dodecane (C12)	6.608	4033728	38.189 ug/ml
5) T A~2-methylnaphthalene...	7.252	4318746	41.126 ug/ml
6) T n-Tetradecane (C14)	8.387	4391596	41.518 ug/ml
7) T n-Hexadecane (C16)	9.972	4611410	43.583 ug/ml
8) T n-Octadecane (C18)	11.405	4734211	42.278 ug/ml
10) T n-Eicosane (C20)	12.704	4615271	40.561 ug/ml
11) T n-Heneicosane (C21)	13.312	4510275	39.672 ug/ml
13) T n-Docosane (C22)	13.894	4461716	39.263 ug/ml
14) T n-Tetracosane (C24)	14.987	8576457	75.800 ug/ml
15) T n-Hexacosane (C26)	16.006	4328470	38.645 ug/ml
16) T n-Octacosane (C28)	16.947	8338250	74.758 ug/ml
17) T n-Tricontane (C30)	17.831	4345008	40.186 ug/ml
18) T n-Dotriacontane (C32)	18.657	4371869	44.333 ug/ml
19) T n-Tetratriacontane (C34)	19.436	3996502	43.571 ug/ml
20) T n-Hexatriacontane (C36)	20.172	3668752	42.304 ug/ml
21) T n-Octatriacontane (C38)	20.925	3491111	43.267 ug/ml
22) T n-Tetracontane (C40)	21.866	3534161	43.459 ug/ml

(f)=RT Delta > 1/2 Window

(m)=manual int.

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