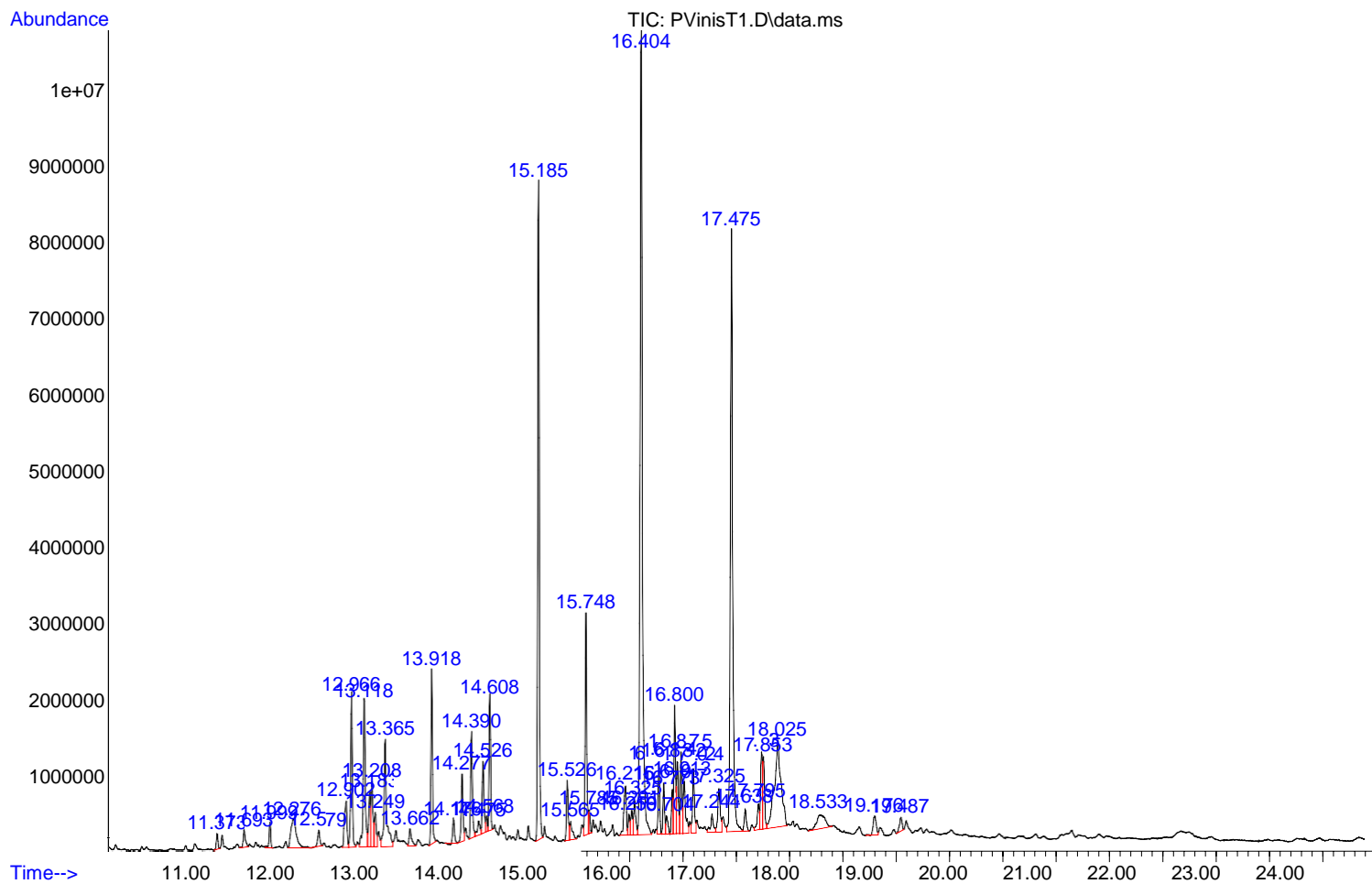


File :C:\msdchem\1\DATA\20190429M\PVinisT1.D  
Operator : SARA  
Acquired : 30 Apr 2019 11:58 using AcqMethod AYA.M  
Instrument : GCMSD004  
Sample Name: PVinisT1  
Misc Info :  
Vial Number: 3

Data obtained from *P. viridis*



Data Path : C:\msdchem\1\DATA\20190429M\  
Data File : PVinist1.D  
Acq On : 30 Apr 2019 11:58  
Operator : SARA  
Sample : PVinist1  
Misc :  
ALS Vial : 3 Sample Multiplier: 1

Search Libraries: C:\msdchem\bib...s ms\PMW\_TOX2.L Minimum Quality: 50  
C:\msdchem\bib...s ms\WILEY275.L Minimum Quality: 50

Unknown Spectrum: Peak average  
Integration Events: ChemStation Integrator - autoint1.e

Pk#	RT	Area%	Library/ID	Ref#	CAS#	Qual
1	11.374	0.25	C:\msdchem\bibliotecas ms\PMW_TOX2.L			
			Hexadecane P1024	2353	000544-76-3	83
			Octacosane P1837	3797	000630-02-4	45
			Nonadecane P1286	2363	000629-92-5	43
2	11.695	0.36	C:\msdchem\bibliotecas ms\PMW_TOX2.L			
			Triacontane P1885	2366	000638-68-6	56
			Hexadecane P1024	2353	000544-76-3	50
			Octadecane P1197	2351	000593-45-3	50
3	11.998	0.41	C:\msdchem\bibliotecas ms\PMW_TOX2.L			
			Octacosane P1837	3797	000630-02-4	91
			Hexadecane P1024	2353	000544-76-3	90
			Octadecane P1197	2351	000593-45-3	78
4	12.278	1.60	C:\msdchem\bibliotecas ms\WILEY275.L			
			1H-Indole-3-ethanamine, N,N-dimethyl- (CAS) \$\$ N,N-Dimethyltryptamine \$\$ OMT \$\$ DMT \$\$ 3-(2-Dimethylaminoethyl)indole \$\$ 2-(3-Indolyl)ethyl-dimethylamine \$\$ Indole, 3-[2-(dimethylamino)ethyl]- \$\$ 3-(2-DIMETHYLAMINO)ETHYL) INDOLE \$\$ Dimethyltryptamine	72851	000061-50-7	90
			1H-Indole-3-ethanamine, N,N-dimethyl- (CAS) \$\$ N,N-Dimethyltryptamine \$\$ OMT \$\$ DMT \$\$ 3-(2-Dimethylaminoethyl)indole \$\$ 2-(3-Indolyl)ethyl-dimethylamine \$\$ Indole, 3-[2-(dimethylamino)ethyl]- \$\$ 3-(2-DIMETHYLAMINO)ETHYL) INDOLE \$\$ Dimethyltryptamine	72850	000061-50-7	80
			1H-Indole-3-ethanamine, N,N-dimethyl- (CAS) \$\$ N,N-Dimethyltryptamine \$\$ OMT \$\$ DMT \$\$ 3-(2-Dimethylaminoethyl)indole \$\$ 2-(3-Indolyl)ethyl-dimethylamine \$\$ Indole, 3-[2-(dimethylamino)ethyl]- \$\$ 3-(2-DIMETHYLAMINO)ETHYL) INDOLE \$\$ Dimethyltryptamine	72852	000061-50-7	80
5	12.576	0.35	C:\msdchem\bibliotecas ms\WILEY275.L			
			1-Hexadecene (CAS) \$\$ Cetene \$\$ 1-Cetene \$\$ n-Hexadec-1-ene \$\$ .alpha.-Hexadecene \$\$ HEXADECENE-1 \$\$ Hexadecylene-1	110841	000629-73-2	53
			1-Hexadecene (CAS) \$\$ Cetene \$\$ 1-Cetene \$\$ n-Hexadec-1-ene \$\$ .alpha.-Hexadecene \$\$ HEXADECENE-1 \$\$ Hexadecylene-1	110839	000629-73-2	25
			2-Hexadecanol (CAS) \$\$ Hexadecanol	128173	014852-31-4	25
			-2			
6	12.902	1.17	C:\msdchem\bibliotecas ms\WILEY275.L			

Data Path : C:\msdchem\1\DATA\20190429M\  
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Search Libraries: C:\msdchem\bib...s ms\PMW\_TOX2.L Minimum Quality: 50  
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Unknown Spectrum: Peak average  
 Integration Events: ChemStation Integrator - autoint1.e

Pk#	RT	Area%	Library/ID	Ref#	CAS#	Qual
			Tetratriacontane (CAS) \$\$ n-Tetratriacontane	256280	014167-59-0	87
			Heneicosane (CAS) \$\$ n-Heneicosane	175419	000629-94-7	68
			Pentadecane (CAS) \$\$ n-Pentadecane \$\$ CH3(CH2)13CH3	98304	000629-62-9	64
7	12.965	2.64	C:\msdchem\bibliotecas ms\WILEY275.L 7,9-di-tert-butyl-1-oxaspiro[4.5]deca-6,9-diene-2,8-dione	158640	000000-00-0	98
			2-ETHYLENEHYDRAZONO-3-METHYL-2,3-DIHYDROBENZOTHIAZOLE \$\$ Acetaldehyde, (3-methyl-2(3H)-benzothiazolylidene)hydrazone (CAS)	90005	066822-13-7	44
			2,5-Di-tert-amyl-p-benzoquinone	121994	000000-00-0	35
8	13.119	3.14	C:\msdchem\bibliotecas ms\PMW_TOX2.L Palmitic acid P1210	822	000057-10-3	93
			Stearic acid P1389	969	000057-11-4	72
			Myristic acid P1035	1140	000544-63-8	52
9	13.182	0.99	C:\msdchem\bibliotecas ms\PMW_TOX2.L Nonadecane P1286	2363	000629-92-5	64
			Octacosane P1837	3797	000630-02-4	38
			Eicosane P1379	2352	000112-95-8	32
10	13.205	1.17	C:\msdchem\bibliotecas ms\PMW_TOX2.L Butyl-2-methylpropylphthalate @ P1351	2995	017851-53-5	90
			Butyl-2-ethylhexylphthalate @ P1013	713	000085-69-8	72
			Decyl dodecylphthalate @ P1935	3542	000000-00-0	64
11	13.251	0.74	C:\msdchem\bibliotecas ms\WILEY275.L Benzene, 1,1'-(3-methyl-1,3-butadienylidene)bis-2H-1-Benzopyran, 6,7-dimethoxy-2,2-dimethyl- (CAS) \$\$ Ageratochrome e \$\$ Precocene 2 \$\$ Precocene II \$ \$ 6,7-dimethoxy-2,2-dimethyl-2H-chromene \$\$ PRICOCENE II \$\$ 6,7-Dimethoxy-2,2-dimethyl-2H-benzo(b)pyra 2-methoxy-6-allyloxy-7-methyl-7H-purine \$\$ 7H-Purine, 2-methoxy-7-methyl-6-(2-propenyloxy)-	106216	077915-31-2	83
				105289	000644-06-4	83
				104854	097184-80-0	83
12	13.365	2.66	C:\msdchem\bibliotecas ms\PMW_TOX2.L Octacosane P1837	3797	000630-02-4	91
			Heptadecane P1109	2977	000629-78-7	86
			Hexadecane P1024	2353	000544-76-3	86
13	13.663	0.43	C:\msdchem\bibliotecas ms\WILEY275.L 4A,5,8,8A.ALPHA.-TETRAHYDRO-2-METHOXY-4A.BETA.,8.ALPHA.-DIMETHYL-1,4	105273	058822-92-7	86

Data Path : C:\msdchem\1\DATA\20190429M\  
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 Misc :  
 ALS Vial : 3 Sample Multiplier: 1

Search Libraries: C:\msdchem\bib...s ms\PMW\_TOX2.L Minimum Quality: 50  
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Unknown Spectrum: Peak average  
 Integration Events: ChemStation Integrator - autoint1.e

Pk#	RT	Area%	Library/ID	Ref#	CAS#	Qual
			-NAPHTHALINDIONE \$\$ 1,4-Naphthalen edione, 4a,5,8,8a-tetrahydro-2-met hoxy-4a,8-dimethyl-, (4a.alpha.,8. beta.,8a.beta.)- (CAS) 2-methoxy-6-allyloxy-7-methyl-7H-p urine \$\$ 7H-Purine, 2-methoxy-7-me thyl-6-(2-propenyloxy)- 3-Acetylphenanthrene \$\$ Ethanone, 1-(3-phenanthrenyl)- \$\$ Ketone, me thyl 3-phenanthryl	104854	097184-80-0	83
14	13.921	2.61	C:\msdchem\bibliotecas ms\PMW_TOX2.L Cyclohexadecane P1017 Stearyl alcohol P1298 Cyclotetradecane P835	2355	000295-65-8	96
				2356	000112-92-5	91
				2354	000295-17-0	49
15	14.178	0.41	C:\msdchem\bibliotecas ms\PMW_TOX2.L Stearic acid ME P1475 Myristic acid ME P1121 Pentadecanoic acid ME P1209	970	000112-61-8	91
				1141	000124-10-7	76
				3036	007132-64-1	74
16	14.275	1.17	C:\msdchem\bibliotecas ms\PMW_TOX2.L Triacontane P1885 Octadecane P1197 Octacosane P1837	2366	000638-68-6	64
				2351	000593-45-3	38
				3797	000630-02-4	37
17	14.390	1.84	C:\msdchem\bibliotecas ms\PMW_TOX2.L Stearic acid P1389 Myristic acid P1035 Dibutyladipate P1221	969	000057-11-4	93
				1140	000544-63-8	46
				722	000105-99-7	10
18	14.476	0.36	C:\msdchem\bibliotecas ms\WILEY275.L Heneicosane (CAS) \$\$ n-Heneicosane Eicosane (CAS) \$\$ n-Eicosane Docosane, 11-decyl- (CAS) \$\$ 11-n- Decyldocosane \$\$ 11-NOR-DECYLDOCOS ANE	175421	000629-94-7	78
				163884	000112-95-8	70
				250413	055401-55-3	53
19	14.527	1.33	C:\msdchem\bibliotecas ms\WILEY275.L HENEICOSANE Tricosane (CAS) \$\$ n-Tricosane Nonadecane (CAS) \$\$ n-Nonadecane	175427	000629-94-7	93
				195910	000638-67-5	91
				151981	000629-92-5	90
20	14.567	0.24	C:\msdchem\bibliotecas ms\PMW_TOX2.L Eicosane P1379 Nonadecane P1286 Triacontane P1885	2352	000112-95-8	81
				2363	000629-92-5	59
				2366	000638-68-6	50

Data Path : C:\msdchem\1\DATA\20190429M\  
 Data File : PVinist1.D  
 Acq On : 30 Apr 2019 11:58  
 Operator : SARA  
 Sample : PVinist1  
 Misc :  
 ALS Vial : 3 Sample Multiplier: 1

Search Libraries: C:\msdchem\bib...s ms\PMW\_TOX2.L Minimum Quality: 50  
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Unknown Spectrum: Peak average  
 Integration Events: ChemStation Integrator - autoint1.e

Pk#	RT	Area%	Library/ID	Ref#	CAS#	Qual
21	14.607	2.03	C:\msdchem\bibliotecas ms\PMW_TOX2.L			
			Nonadecane	2363	000629-92-5	86
			P1286			
			Hexadecane	2353	000544-76-3	72
			P1024			
			Octacosane	3797	000630-02-4	68
			P1837			
22	15.185	10.33	C:\msdchem\bibliotecas ms\PMW_TOX2.L			
			Cyclohexadecane	2355	000295-65-8	70
			P1017			
			Cyclotetradecane	2354	000295-17-0	38
			P835			
			Bemegrade	77	000064-65-3	32
			P625			
23	15.528	1.00	C:\msdchem\bibliotecas ms\WILEY275.L			
			Nonadecane (CAS) \$\$ n-Nonadecane	151980	000629-92-5	90
			NONADECANE	152008	000000-00-0	90
			Pentacosane (CAS) \$\$ n-Pentacosane	212919	000629-99-2	80
24	15.563	0.48	C:\msdchem\bibliotecas ms\PMW_TOX2.L			
			Eicosane	2352	000112-95-8	60
			P1379			
			Hexadecane	2353	000544-76-3	53
			P1024			
			Tricosane	2364	000638-67-5	53
			P1612			
25	15.746	3.47	C:\msdchem\bibliotecas ms\PMW_TOX2.L			
			Nonadecane	2363	000629-92-5	90
			P1286			
			Octacosane	3797	000630-02-4	80
			P1837			
			Eicosane	2352	000112-95-8	72
			P1379			
26	15.786	0.38	C:\msdchem\bibliotecas ms\WILEY275.L			
			Octadecane (CAS) \$\$ n-Octadecane \$	139438	000593-45-3	93
			\$ Octadecan			
			Eicosane (CAS) \$\$ n-Eicosane	163881	000112-95-8	91
			Eicosane (CAS) \$\$ n-Eicosane	163882	000112-95-8	91
27	16.215	1.20	C:\msdchem\bibliotecas ms\WILEY275.L			
			5-Nonen-4-one, 9-phenyl-, (E)- (CA	101758	055282-85-4	32
			S)			
			1-Benzyl-4-boryl-3-methyl-4-phenyl	159401	057742-82-2	25
			piperidine			
			3-Benzyl-5-chloro-1,2,3-triazole 1	94385	000000-00-0	14
			-oxide			
28	16.261	0.34	C:\msdchem\bibliotecas ms\WILEY275.L			
			Decane, 2-methyl- (CAS) \$\$ 2-Methy	42772	006975-98-0	42
			ldecane \$\$ 2-Methyl-decane \$\$ n-C8			
			H17CH(CH3)2			
			Eicosane (CAS) \$\$ n-Eicosane	163883	000112-95-8	42
			3,6-Dimethyldecane \$\$ Decane, 3,6-	55972	017312-53-7	38
			dimethyl-			
29	16.289	0.47	C:\msdchem\bibliotecas ms\WILEY275.L			
			Silane, methylenebis[dimethyl- (CA	21720	018163-84-3	46
			S) \$\$ 2,4-DIMETHYL-2,4-DISILAPENTA			
			NE \$\$ 2,4-Disilapentane, 2,4-dimet			

Data Path : C:\msdchem\1\DATA\20190429M\  
 Data File : PVinist1.D  
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Search Libraries: C:\msdchem\bib...s ms\PMW\_TOX2.L Minimum Quality: 50  
 C:\msdchem\bib...s ms\WILEY275.L Minimum Quality: 50

Unknown Spectrum: Peak average  
 Integration Events: ChemStation Integrator - autoint1.e

PK#	RT	Area%	Library/ID	Ref#	CAS#	Qual	
			hyl- \$\$ Silane, methylenebis(dimethyl- hyl- Silane, methylenebis(dimethyl- (CA S) \$\$ 2,4-DIMETHYL-2,4-DISILAPENTA NE \$\$ 2,4-Disilapentane, 2,4-dimet hyl- \$\$ Silane, methylenebis(dimethyl- hyl- 1H-Indene, 1-hexadecyl-2,3-dihydro - (CAS) \$\$ 1-N-HEXADECYLINDANE \$\$ 1-n-Hexadecylindan \$\$ 1-NOR-HEXA CYL-(2,3-DIHYDROINDENE) (1-NOR-HEX ADECYLINDAN) \$\$ 1-n-Hexadecyl(2,3- dihydroindene)				
30	16.324	0.72	C:\msdchem\bibliotecas ms\WILEY275.L Octadecanoic acid, 2-hydroxy-1,3-p ropanediyl ester (CAS) \$\$ GLYCEROL -1,3-DI OCTADECANOATE \$\$ 1,3-Diste arin \$\$ Stearin, 1,3-di- \$\$ 1,3-Di stearoylglycerol \$\$ 1,3-Distearoyl glycerin \$\$ 1,3-Distearin glycerid e \$\$ Glyceryl 1,3-distearate \$\$ Gl ycerin 1,3-distea Cyclononane (CAS) \$\$ NONADECANON E (NAME ?) 1-CYANO-1,1-DIDEUTERIO HEXADECANE	270083 28107 136223	000504-40-5 003350-30-9 056555-05-6	49 35 30	
31	16.404	18.19	C:\msdchem\bibliotecas ms\WILEY275.L Hexadecanoic acid, 2-hydroxy-1-(hy droxymethyl)ethyl ester (CAS) \$\$ 2 -Monopalmitin \$\$ Palmitin, 2-mono- \$\$ 2-Hexadecanoyl glycerol \$\$ 2-M onopalmitoyl-sn-glycerol \$\$ Palmit ic acid .beta.-monoglyceride \$\$ 1, 2,3-Propanetriol 2-hexadecanoyl e ster \$\$ Glycerol Hexadecanoic acid, 2,3-dihydroxypr opyl ester (CAS) \$\$ 1-Monopalmitin \$\$ GLYCEROL-1-HEXADECANOATE \$\$ Pa lmitin, 1-mono- \$\$ Glyceryl palmit ate \$\$ .alpha.-Monopalmitin \$\$ Gly cerol 1-palmitate \$\$ Glycerol 3-pa lmitate \$\$ Glycerol 1-monopalmitat e \$\$ Palmitic aci tetradecanedioic acid dimethyl est er \$\$ Tetradecanedioic acid, dimet hyl ester \$\$ 1,12-Dodecanedicarbox ylic acid dimethyl ester \$\$ Dimeth yl tetradecanedioate	199572 199569 166866	023470-00-0 000542-44-9 005024-21-5	76 64 47	
32	16.616	1.12	C:\msdchem\bibliotecas ms\PMW_TOX2.L Diisooctylphthalate P1828 Decyltetradecylphthalate P1943 Decyldodecylphthalate P1935	@ @ @	723 3543 3542	027554-26-3 000000-00-0 000000-00-0	87 50 50
33	16.673	0.78	C:\msdchem\bibliotecas ms\PMW_TOX2.L Nonadecane P1286 Hexacosane P1768		2363 2365	000629-92-5 000630-01-3	56 42

Data Path : C:\msdchem\1\DATA\20190429M\  
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Search Libraries: C:\msdchem\bib...s ms\PMW\_TOX2.L Minimum Quality: 50  
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Unknown Spectrum: Peak average  
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Pk#	RT	Area%	Library/ID	Ref#	CAS#	Qual
			Octadecane P1197	2351	000593-45-3	42
34	16.707	0.39	C:\msdchem\bibliotecas ms\PMW_TOX2.L Eicosane P1379	2352	000112-95-8	70
			Hexacosane P1768	2365	000630-01-3	45
			Octadecane P1197	2351	000593-45-3	43
35	16.770	0.66	C:\msdchem\bibliotecas ms\WILEY275.L 1a,9b-dihydro-4-methyl-1H-phenanth ro[9,10-b]azirine	92618	111005-47-1	83
			7-Amino-1,4-dimethylpyrimido[4,5-c ]pyridazine-3,5-(1H,2H)-dione	92119	070311-96-5	64
			1H-Indole, 2-methyl-3-phenyl- (CAS ) \$\$\$ 3 PHENYL-2-METHYLINDOLE \$\$\$ 2- Methyl-3-phenylindole \$\$\$ Indole, 2- -methyl-3-phenyl-	92606	004757-69-1	38
36	16.799	2.07	C:\msdchem\bibliotecas ms\PMW_TOX2.L Nonadecane P1286	2363	000629-92-5	95
			Octadecane P1197	2351	000593-45-3	86
			Hexadecane P1024	2353	000544-76-3	78
37	16.833	1.34	C:\msdchem\bibliotecas ms\WILEY275.L 1a,9b-dihydro-4-methyl-1H-phenanth ro[9,10-b]azirine	92618	111005-47-1	83
			1,1-DICYANO-2-METHYL-4-(P-CYANOPHE NYL) PROPENE	92515	000000-00-0	83
			1H-Indole, 2-methyl-3-phenyl- (CAS ) \$\$\$ 3 PHENYL-2-METHYLINDOLE \$\$\$ 2- Methyl-3-phenylindole \$\$\$ Indole, 2- -methyl-3-phenyl-	92607	004757-69-1	38
38	16.873	1.35	C:\msdchem\bibliotecas ms\WILEY275.L Eicosane (CAS) \$\$\$ n-Eicosane	163881	000112-95-8	89
			Hexadecane, 2,6,10,14-tetramethyl- (CAS) \$\$\$ Phytane \$\$\$ 2,6,10,14-Tet ramethylhexadecane \$\$\$ Phytan	163891	000638-36-8	86
			DOCOSANE	186070	000000-00-0	74
39	16.913	1.31	C:\msdchem\bibliotecas ms\WILEY275.L Pentacosane (CAS) \$\$\$ n-Pentacosane	212919	000629-99-2	52
			Nonane, 3,7-dimethyl- (CAS) \$\$\$ 3,7 -Dimethylnonane	42790	017302-32-8	45
			Heptadecane, 2,6,10,15-tetramethyl - (CAS) \$\$\$ 2,6,10,15-TETRAMETHYLHE PTADECANE	175423	054833-48-6	43
40	17.022	1.21	C:\msdchem\bibliotecas ms\WILEY275.L Nonahexacontanoic acid (CAS) \$\$\$ N- NONAHEXACONTANOIC ACID	275385	040710-32-5	46
			Eicosane (CAS) \$\$\$ n-Eicosane	163881	000112-95-8	46
			Ethanol, 2-(tetradecyloxy)- (CAS) \$\$\$ 2-Tetradecyloxyethanol \$\$\$ Myris tyl monoethoxylate \$\$\$ Ethylene gly col monotetradecyl ether	142763	002136-70-1	44

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Unknown Spectrum: Peak average  
 Integration Events: ChemStation Integrator - autoint1.e

Pk#	RT	Area%	Library/ID	Ref#	CAS#	Qual
41	17.245	0.53	C:\msdchem\bibliotecas ms\WILEY275.L			
			Eicosane (CAS) \$\$ n-Eicosane	163881	000112-95-8	53
			Nonadecane (CAS) \$\$ n-Nonadecane	151981	000629-92-5	38
			Nonahexacontanoic acid (CAS) \$\$ N-	275385	040710-32-5	38
			NONAHEXACONTANOIC ACID			
42	17.325	1.07	C:\msdchem\bibliotecas ms\WILEY275.L			
			1,1,3,3,5,5,7,7,9,9,11,11,13,13,15	267298	000000-00-0	25
			,15-HEXADECAMETHYL-OCTASILOXANE			
			Benzene, (3-chloro-1-propenyl)- (C	37325	002687-12-9	18
			AS) \$\$ (3-Chloropropenyl)benzene \$			
			\$ Cinnamyl chloride \$\$ (Chlorometh			
			yl)styrene \$\$ 3-Chloro-1-phenylpro			
			pene \$\$ Propene, 3-chloro-1-phenyl			
			- \$\$ Benzene, (3-chloropropenyl)-			
			\$\$ 1-Propene, 3-chloro-1-phenyl- \$			
			\$ 3-Phenyl-2-prop			
			1H-Indene, 1-hexadecyl-2,3-dihydro	207326	055334-29-7	18
			- (CAS) \$\$ 1-N-HEXADECYLINDANE \$\$			
			1-n-Hexadecylindan \$\$ 1-NOR-HEXADE			
			CYL-(2,3-DIHYDROINDENE) (1-NOR-HEX			
			ADECYLINDAN) \$\$ 1-n-Hexadecyl(2,3-			
			dihydroindene)			
43	17.474	14.16	C:\msdchem\bibliotecas ms\WILEY275.L			
			1-Octadecanethiol (CAS) \$\$ Octadec	167149	002885-00-9	42
			anethiol \$\$ Stearyl mercaptan \$\$ O			
			ctadecyl mercaptan \$\$ 1-Mercaptooc			
			tadecane \$\$ n-Octadecyl mercaptan			
			2-n-dodecylcyclohexanone	150223	000000-00-0	22
			Cyclohexanone, 4-(1,1-dimethylethy	40223	000098-53-3	18
			l)- (CAS) \$\$ 4-tert-Butylcyclohexa			
			none \$\$ c 64 \$\$ p-tert-Butylcyclo			
			hexanone \$\$ Cyclohexanone, 4-tert-b			
			utyl- \$\$ .gamma.-tert-Butylcyclohe			
			xanone \$\$ 4-TERT.BUTYLCYCLOHEXANON			
			E \$\$ Cyclohexanone, p-tert-butyl-			
			\$\$ 4-t-Butylcyclo			
44	17.640	0.48	C:\msdchem\bibliotecas ms\WILEY275.L			
			oct-3-ene \$\$ 3-Octene	11189	000592-98-3	38
			2-Octene (CAS) \$\$ oct-2-ene \$\$ OCT	10955	000111-67-1	30
			ENE-2 \$\$ 2-Octene(mixed cis, trans			
			isomers) \$\$ 2-Octene(c,t)			
			2-Butenedioic acid (E)-, bis(2-eth	205844	000141-02-6	30
			ylhexyl) ester (CAS) \$\$ Bis(2-ethy			
			lhexyl) fumarate \$\$ DOF \$\$ RC Como			
			nomer DOF \$\$ Dioctyl fumarate \$\$ 2			
			-Ethylhexyl fumarate \$\$ Fumaric ac			
			id, bis(2-ethylhexyl) ester \$\$ Bis			
			-(2-ethylhexyl)ester kyseliny fuma			
			rove \$\$ 2-Butened			
45	17.794	0.55	C:\msdchem\bibliotecas ms\PMW_TOX2.L			
			Hexacosane	2365	000630-01-3	53
			P1768			
			Hexadecane	2353	000544-76-3	53
			P1024			
			Octacosane	3797	000630-02-4	38
			P1837			
46	17.834	1.35	C:\msdchem\bibliotecas ms\WILEY275.L			
			9-Octadecenamide, (Z)- (CAS) \$\$ OL	162710	000301-02-0	64

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 Operator : SARA  
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Unknown Spectrum: Peak average  
 Integration Events: ChemStation Integrator - autoint1.e

Pk#	RT	Area%	Library/ID	Ref#	CAS#	Qual
			EOAMIDE \$\$ OELIC ACID AMIDE \$\$ Ole amide \$\$ Adogen 73 \$\$ Oleylamide \$ \$ Slip-ezeCI) \$\$ Oleic acid amide \$\$ Slip-eze \$\$ Armoslip CP \$\$ Crod amide O \$\$ Crodamide OR \$\$ Amide O \$\$ Diamide O 200 \$\$ Diamit O 200 \$\$ Oleyl amide 9-Octadecenamide, (Z)- (CAS) \$\$ OL 162712 000301-02-0 44			
			EOAMIDE \$\$ OELIC ACID AMIDE \$\$ Ole amide \$\$ Adogen 73 \$\$ Oleylamide \$ \$ Slip-ezeCI) \$\$ Oleic acid amide \$\$ Slip-eze \$\$ Armoslip CP \$\$ Crod amide O \$\$ Crodamide OR \$\$ Amide O \$\$ Diamide O 200 \$\$ Diamit O 200 \$\$ Oleyl amide Eicosane (CAS) \$\$ n-Eicosane 163884 000112-95-8 41			
47	17.852	1.33	C:\msdchem\bibliotecas ms\PMW_TOX2.L Octacosane P1837 Triacotane P1885 Nonadecane P1286	3797 2366 2363	000630-02-4 000638-68-6 000629-92-5	64 64 64
48	18.023	5.70	C:\msdchem\bibliotecas ms\WILEY275.L Tetratriacontane, 17-hexadecyl- (C AS) \$\$ 17-n-Hexadecyltetratriacont ane Tetradecane, 2,6,10-trimethyl- (CA S) \$\$ 2,6,10-Trimethyltetradecane 2-OCTADECYLOXY-1,1,2,2-TETRADEUTER OETHANOL	272790 126480 188934	055256-07-0 014905-56-7 056599-39-4	12 10 10
49	18.532	1.17	C:\msdchem\bibliotecas ms\PMW_TOX2.L GC stationary phase P1895 GC septum bleed P1944 Cyclobarbital-M (oxo-) P1174	2627 2220 703	000000-00-0 000000-00-0 035305-10-3	91 9 9
50	19.173	0.59	C:\msdchem\bibliotecas ms\PMW_TOX2.L Nonadecane P1286 Tricosane P1612 Eicosane P1379	2363 2364 2352	000629-92-5 000638-67-5 000112-95-8	59 50 47
51	19.488	0.35	C:\msdchem\bibliotecas ms\PMW_TOX2.L Hexacosane P1768 Hexadecane P1024 Tridecane P772	2365 2353 2362	000630-01-3 000544-76-3 000629-50-5	50 47 43