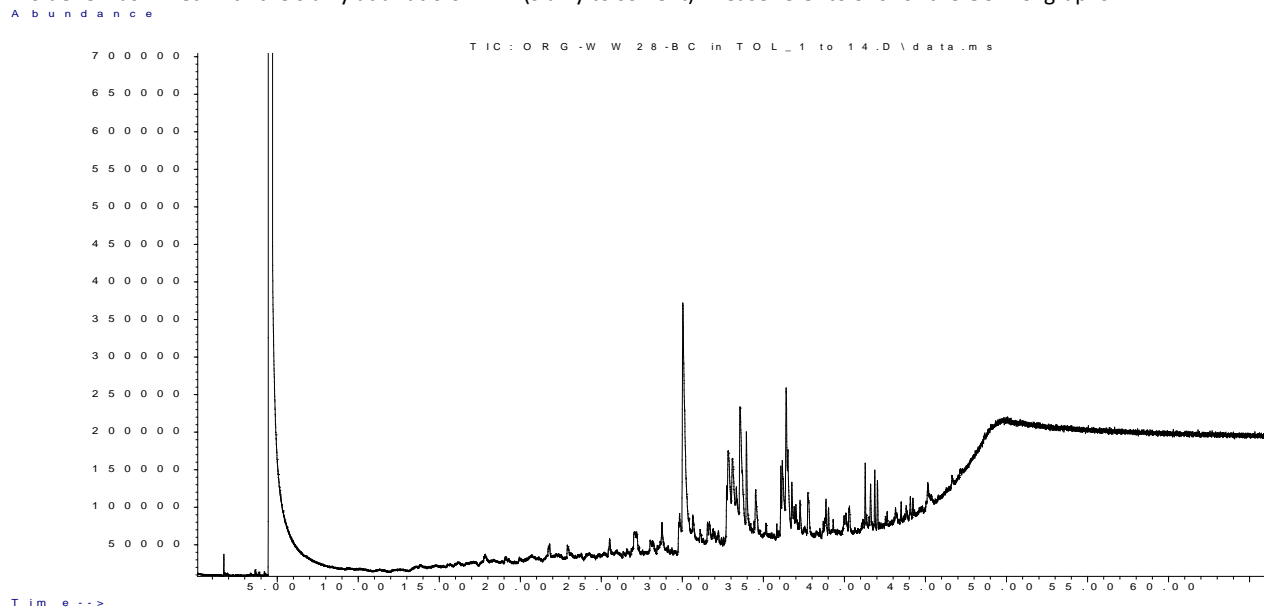


GC-MS of organic extract from hydro-char slurry.

Toluene was mixed with the slurry at a ratio of 1:14 (slurry to solvent). Please refer to S26 for the GC-MS. graphs.



Data file Name :D:\MassHunter\GCMS\1\data\23-JAN-27-Uriah\ORG-WW28-BC in TOL\_1 to 14.D

Acquired date :27 Jan 2023 13:33

Method Name :D:\MassHunter\GCMS\1\methods\61309-W-FID-INSTALLED.M

**Sample Name :ORG-WW28-BC in TOL\_1 to 14**

Library #1 :D:\MassHunter\Databases\NIST11.L

Library #2 :

Library #3 :

Compound number (#)	RT (min)	Scan number (#)	Area (Ab*s)	Baseline Heigth (Ab)	Absolute Heigth (Ab)	Hit Name	Quality
1	1.71	415	387933	28482	36886	Nitrous oxide	2
						Nitrous oxide	2
						Carbon dioxide	2
2	1.749	425	134822	4825	13234	Hydrogen sulfide	9
						Phosphine	7
						Propane	4
3	1.932	472	164287	3793	12219	Methanethiol	50
						Methanethiol	7
						Ethane, fluoro-	5
4	2.972	738	81622	1108	9639	Propane	3
						Propane	3
						Propane	3
5	3.371	840	230694	3423	11994	2,3,4,5-Tetrahydropyridi	5
						2-Pentene, 3-methyl-	4
						2-Pentene, 3-methyl-, (E	4
6	3.648	911	303190	8021	16620	1-Pentene, 2,4,4-trimetf	59

						1-Pentene, 2,4,4-trimethyl	53
						1-Pentene, 2,4,4-trimethyl	53
7	3.883	971	128371	4698	13321	2-Pentene, 2,4,4-trimethyl	86
						2-Pentene, 3,4,4-trimethyl	80
						Z-3,4,4-Trimethyl-2-pentene	64
8	4.215	1056	142709	5296	14068	1H-Pyrrole, 1-methyl-	53
						1H-Pyrrole, 1-methyl-	9
						1,3,5-Hexatriene, (E)-	9
9	4.297	1077	75741	1793	10617	Cyclobutane, (1-methyl)-	50
						Cyclopentane, 1-methyl-	50
						Cyclopentene, 4,4-dimethyl-	9
10	4.692	1178	3.871E+09	28809100	28818172	Toluene	95
						Toluene	91
						Toluene	91
11	6.134	1547	1254596	38854	48835	Toluene	91
						Toluene	91
						Toluene	91
12	6.177	1558	5927695	37797	47805	Toluene	94
						Toluene	91
						Toluene	91
13	6.478	1635	3457109	29268	39465	Toluene	90
						Toluene	90
						Toluene	87
14	6.693	1690	909412	25282	35616	Toluene	91
						Toluene	91
						Toluene	86
15	6.759	1707	2315306	24718	35093	Toluene	91
						Toluene	91
						Toluene	91
16	6.915	1747	2039589	22632	33105	Toluene	91
						Toluene	91
						Toluene	90
17	7.084	1790	1673879	20143	30721	Toluene	91
						Toluene	91
						Toluene	91
18	7.228	1827	912777	18351	29020	Toluene	91
						Toluene	90
						Toluene	86
19	7.318	1850	570938	17747	28475	Toluene	91
						Toluene	91
						Toluene	91
20	7.49	1894	1146533	15567	26402	Toluene	91
						Toluene	90
						Toluene	90
21	7.642	1933	826732	14649	25581	Toluene	91
						Toluene	90
						Toluene	90

22	7.724	1954	1322730	13501	24485	Toluene	91
						Toluene	91
						Toluene	90
23	7.916	2003	360230	11813	22918	Toluene	90
						Toluene	90
						Toluene	80
24	7.967	2016	408763	11427	22563	Toluene	90
						Toluene	86
						Toluene	83
25	8.022	2030	943206	10819	21990	Toluene	91
						Toluene	91
						Toluene	90
26	8.229	2083	516764	10199	21500	Toluene	90
						Toluene	86
						Toluene	83
27	8.287	2098	565918	9376	20715	Toluene	91
						Toluene	86
						Toluene	86
28	8.389	2124	210837	9991	21392	Toluene	86
						Toluene	78
						Toluene	64
29	8.428	2134	743367	9153	20578	Toluene	90
						Toluene	90
						Toluene	86
30	8.577	2172	753076	8506	20026	Toluene	90
						Toluene	90
						Toluene	90
31	8.737	2213	372846	7149	18771	Toluene	86
						Toluene	86
						Toluene	78
32	8.838	2239	213466	6852	18538	Toluene	90
						Toluene	90
						Toluene	90
33	8.92	2260	716607	7201	18938	Toluene	80
						Toluene	80
						Toluene	80
34	9.073	2299	226591	6553	18387	Toluene	80
						Toluene	72
						Toluene	72
35	9.135	2315	144444	6083	17956	Toluene	86
						Toluene	86
						Toluene	86
36	9.182	2327	199274	6202	18104	Toluene	86
						Toluene	80
						Toluene	78
37	9.37	2375	1104925	7147	19168	Toluene	64
						Toluene	64

					Toluene	59
38	9.538	2418	697537	6503	18629 Toluene	80
					Spiro[2,4]hepta-4,6-dien	72
					Cyclobutene, 2-propenyl	72
39	9.729	2467	113317	5896	18142 Toluene	80
					Toluene	64
					Toluene	59
40	9.784	2481	296935	5535	17816 Toluene	86
					Toluene	72
					Spiro[2,4]hepta-4,6-dien	72
41	9.886	2507	999141	5868	18213 Spiro[2,4]hepta-4,6-dien	59
					Toluene	59
					Cyclobutene, 2-propenyl	53
42	10.214	2591	368839	5389	17941 Toluene	52
					Benzyl oxy tridecanoic acid	36
					Benzyl isopentyl ether	33
43	10.32	2618	343020	5065	17682 Toluene	50
					Toluene	40
					Toluene	40
44	10.46	2654	503773	4757	17464 Toluene	64
					Cyclobutene, 2-propenyl	59
					Toluene	59
45	10.718	2720	84773	2848	15718 1,3,5-Cycloheptatriene	64
					Spiro[2,4]hepta-4,6-dien	9
					1,3,5-Cycloheptatriene	9
46	10.812	2744	153246	2922	15850 Bicyclo[3.2.0]hepta-2,6-dien	9
					Spiro[2,4]hepta-4,6-dien	7
					1,3,5-Cycloheptatriene	7
47	10.91	2769	86481	2263	15254 Toluene	40
					Toluene	40
					Toluene	40
48	11.097	2817	201263	3249	16358 Toluene	52
					Toluene	38
					Toluene	38
49	11.14	2828	73617	3422	16557 Toluene	43
					Toluene	43
					Toluene	43
50	11.258	2858	237229	3511	16721 Toluene	43
					Toluene	38
					Toluene	37
51	11.363	2885	200992	3931	17208 Toluene	43
					Toluene	38
					Toluene	38
52	11.41	2897	151135	3252	16556 Phenylethyl Alcohol	38
					Toluene	38
					9,10-Epoxy-4,8-ethanocycloheptane	38
53	11.496	2919	145222	2950	16308 Toluene	32

					Toluene	32
					Toluene	32
54	11.617	2950	124325	2571	16006 Toluene	43
					Toluene	37
					Toluene	9
55	11.695	2970	126170	2299	15785 Toluene	49
					Toluene	47
					Toluene	47
56	12.157	3088	210873	3076	16867 Toluene	32
					Bicyclo[3.2.0]hepta-2,6-diene	25
					1,3,5-Cycloheptatriene	25
57	12.286	3121	187363	2833	16720 L-Glutamic acid, N-[(phenylethyl)amino]propanoic acid	10
					Toluene	9
					Toluene	9
58	12.407	3152	80413	3118	17092 L-Glutamic acid, N-[(phenylethyl)amino]propanoic acid	27
					1,3,5-Cycloheptatriene	25
					Toluene	22
59	12.524	3182	85777	3085	17145 L-Glutamic acid, N-[(phenylethyl)amino]propanoic acid	35
					1,5-Dimethyl-1,4-cyclohexadiene	32
					Toluene	25
60	12.579	3196	110638	3374	17474 9,10-Epoxy-4,8-ethanocycloheptane	38
					N-(Benzyloxycarbonyl)-3-aminopropanoic acid	32
					Benzene, [(2-propenyloxy)bis(methylamino)]-	28
61	12.637	3211	385400	3143	17287 1,5-Dimethyl-1,4-cyclohexadiene	23
					1,4-Cyclohexadiene, 1,2-dimethyl-	23
					Tricyclo[3.2.1.0(2,4)]octane	12
62	13.016	3308	74107	1654	16074 N-Carbobenzyloxy-glycyl-L-proline	25
					Tricyclo[3.2.1.0(2,4)]octane	12
					Toluene	9
63	13.376	3400	483158	4827	19677 Phenylethyl Alcohol	38
					Phenylethyl Alcohol	35
					Phenylethyl Alcohol	35
64	13.575	3451	518720	5952	21069 Phenylethyl Alcohol	27
					1-Methylbicyclo[2.2.1]heptane	14
					Silane, (4-methylphenyl)-	14
65	13.626	3464	123348	5981	21167 Ether, 2,4,6-cycloheptatriene	43
					Phenylethyl Alcohol	38
					Pyrazine, 2-ethyl-3-methyl-	38
66	13.665	3474	161769	5393	20634 Phenylethyl Alcohol	30
					Silane, (4-methylphenyl)-	27
					Benzene, (methoxymethyl)-	22
67	13.825	3515	998611	7698	23157 Phenylethyl Alcohol	27
					Silane, (4-methylphenyl)-	27
					Phenylethyl Alcohol	27
68	14.001	3560	120453	5133	20827 N-Carbobenzyloxy-glycyl-L-proline	22
					Phenylethyl Alcohol	22
					Phenylethyl Alcohol	22

69	14.048	3572	165746	5184	20944	Phenylethyl Alcohol	14
						Phenylethyl Alcohol	14
						Toluene	11
70	14.087	3582	308809	4790	20600	Phenylethyl Alcohol	35
						Benzene, 1,1'-[oxybis(methoxy)]-	22
						Pyridine, 3-ethyl-	22
71	14.216	3615	98506	4021	20010	Phenylethyl Alcohol	14
						Phenylethyl Alcohol	14
						Benzene, (methoxymethyl)-	11
72	14.369	3654	637162	4424	20618	(2-Methyl-cyclohex-2-en-1-yl)-	25
						2-Methyl-3-isopropylpyridine	22
						Benzene, 1-ethoxy-3-methyl-	18
73	14.568	3705	166240	5206	21673	2-Methyl-3-isopropylpyridine	32
						5H-Inden-5-one, 1,2,3,6-tetrahydro-	30
						Silane, tetraethenyl-	14
74	14.619	3718	273641	5469	22001	5H-Inden-5-one, 1,2,3,6-tetrahydro-	35
						Pyrazine, 2-methyl-5-propyl-	27
						1H-Pyrrole, 2,3,4,5-tetrahydro-	25
75	14.74	3749	378172	5949	22645	2-Methyl-3-isopropylpyridine	49
						Pyrazine, 2-methyl-5-propyl-	35
						5H-Inden-5-one, 1,2,3,6-tetrahydro-	35
76	14.814	3768	100529	5523	22322	2,5-Dimethyl-1-propylpyridine	30
						2-Methyl-3-isopropylpyridine	30
						1,2,3,5,6,7-Hexahydroindole	27
77	14.846	3776	101545	5704	22544	1,2,5-Trimethylpyrrole	38
						Pyrazine, 2-methyl-5-propyl-	32
						2-Methyl-3-isopropylpyridine	30
78	14.869	3782	256524	5844	22714	Pyrazine, 2-methyl-5-propyl-	35
						Pyridinium, 1-amino-2-naphthyl-	27
						3-Acetyl-1-methylpyrrolidine	25
79	15.021	3821	134908	4198	21276	Borolo[1,2-a]borine, octahydro-	38
						Acetic acid, phenyl ester	25
						1H-Pyrrole, 4-ethyl-2,3,5-trimethyl-	22
80	15.076	3835	220998	4599	21752	1H-Pyrrole, 2,3,4,5-tetrahydro-	43
						2-Methyl-3-isopropylpyridine	41
						(2-Methyl-cyclohex-2-en-1-yl)-	35
81	15.158	3856	96157	3970	21237	5H-Inden-5-one, 1,2,3,6-tetrahydro-	14
						Borolo[1,2-a]borine, octahydro-	14
						Pyrazine, 2-(n-propyl)-	14
82	15.205	3868	89209	4325	21653	Hydrazine, phenyl-	27
						2-Methyl-3-isopropylpyridine	25
						1,2,3,5,6,7-Hexahydroindole	22
83	15.244	3878	169804	4491	21875	Pyridinium, 1-amino-2-naphthyl-	45
						1H-Pyrrole, 2,3,4,5-tetrahydro-	38
						4-Pyridinamine, 2,6-dimethyl-	35
84	15.33	3900	196863	3446	20946	Benzene, ethoxy-	25
						Borolo[1,2-a]borine, octahydro-	22

					1,3-Diphenyl-1,2-butane	22
85	15.518	3948	555866	6060	23814 Pyrazole, 1-vinyl-3,5-dirr	30
					Bicyclo[2.2.1]heptane, 2	27
					Bicyclo[3.2.2]nona-2,6-d	25
86	15.686	3991	710295	6644	24626 Benzenamine, 4-methox	38
					N-(1,1-Dimethylpropyny	35
					2-Pyridinamine, 3,6-dim	35
87	15.983	4067	576886	6713	25098 4,5-Dimethyl-ortho-pher	38
					2-Methoxy-6-methylanil	35
					Erythro-p-amino-.beta.-l	27
88	16.143	4108	517444	8097	26698 1H-Pyrrole, 3,4-diethyl-2	43
					m-Ethylaminophenol	43
					Benzene, 1-methoxy-3-n	38
89	16.202	4123	725514	7982	26662 5-Pyrimidinecarbonitrile	27
					Benzenamine, 4-methox	27
					Benzenamine, 2-methox	25
90	16.409	4176	320953	5434	24394 Benzene, 1-ethoxy-2-me	43
					2,2-Dimethyl-3-vinyl-bic	30
					Phenol, 2,6-dimethyl-	30
91	16.542	4210	134175	3894	23036 Benzene, 1-ethoxy-2-me	30
					Benzene, 1-ethoxy-3-me	30
					Benzene, 1-ethoxy-3-me	30
92	16.702	4251	723099	6765	26126 Benzene, 1-ethoxy-3-me	50
					Benzene, 1-ethoxy-2-me	45
					Benzene, 1-ethoxy-2-me	38
93	16.811	4279	123166	5819	25325 Benzene, 1-ethoxy-2-me	46
					Borazine, 1,3-dimethyl-	42
					Benzene, 1-ethoxy-4-me	41
94	16.917	4306	712038	6942	26593 Carbamic acid, methyl-,	38
					1H-Pyrrole, 2,3,5-trimetl	38
					Benzene, 1-ethoxy-2-me	35
95	17.108	4355	609465	7742	27652 Pyrrolidine, 1-(1-cyclope	58
					Benzene, 1-ethoxy-2-me	43
					Phenol, 2-methyl-	35
96	17.191	4376	120572	7231	27250 Benzene, 1-ethoxy-4-me	46
					Benzene, 1-ethoxy-2-me	45
					5-Methylene-1,3a,4,5,6,	38
97	17.23	4386	650104	6788	26860 Benzenamine, 4-methox	43
					Ammonium, (p-hydroxyf	43
					Phenol, 3-(ethylamino)-4	43
98	17.546	4467	408566	5862	26367 7-methyl-2,3,4,5,6,7-hex	49
					1(2H)-Naphthalenone, 3	38
					2(3H)-Naphthalenone,4,	30
99	17.644	4492	266299	7382	28015 5H-Inden-5-one, 1,2,3,6,	58
					Tropidine, 2-acetyl-8-dei	43
					2(3H)-Naphthalenone, 4	38
100	17.839	4542	2677611	15810	36710 (1,2,3,3a,4,6a-Hexahydr	46

					Benzene, 1-methoxy-2-n	22
					2,6-Dimethylphenyl acet	22
101	18.371	4678	1819185	8629	30248 N-(1-Cyclohexen-1-yl)piç	41
					Acetic acid, 4-methylphe	38
					4-Methoxyphenyl isothic	38
102	18.598	4736	537357	6166	28092 Borazine, 2,4,6-triethyl-	49
					Benzene, 1-ethoxy-4-me	46
					2H-Inden-2-one, 1,4,5,6,	41
103	18.883	4809	605095	5692	28009 Borazine, 2,4,6-triethyl-	49
					6,7-Dimethyltetrazolo[1,	38
					Benzene, 1-ethoxy-3-me	38
104	19.117	4869	1172616	11253	33884 1-Chloro-1-ethoxy-1-sila	43
					Naphthalene-D8	38
					9H-Purine, 6-propoxy-	38
105	19.27	4908	861923	8261	31100 Borazine, 2,4,6-triethyl-	55
					6-Ethoxy-9H-purine	35
					Benzene, 1-ethoxy-2-me	30
106	19.528	4974	214555	3461	26653 Tricyclo[3.3.3.0]undecar	38
					N-(1-Cyclohexen-1-yl)piç	35
					2-Acetyl-1-phenylhydraz	27
107	19.645	5004	333442	4044	27394 Acetamide, N-[1-(4-hydr	30
					Benzene, 1-ethoxy-2-me	27
					2H-1-Benzopyran-2-one,	22
108	19.95	5082	732941	9341	33104 N-(1-Cyclohexen-1-yl)piç	38
					N-(1-Cyclohexen-1-yl)piç	38
					3-Methylbenzyl acetate	30
109	20.063	5111	538581	5535	29449 1-(2-Pyrimidyl)piperazin	38
					1(2H)-Naphthalenone, 3	35
					N-(1-Cyclohexen-1-yl)piç	27
110	20.302	5172	379158	6815	31053 5H-Inden-5-one, 1,2,3,6,	43
					Tropidine, 2-acetyl-8-dei	25
					Benzenemethanol, .alph	18
111	20.7	5274	3121836	11388	36166 2-Hydroxy-5-methylisop	25
					Ethanone, 1-(2,4-dimeth	18
					Acetamide, N-(4-methox	18
112	21.052	5364	527648	7842	33101 o-Ethoxybenzylamine	22
					2,3,3a,4,5,6,7,7a-Octahy	20
					Selenophene, tetrahydr	15
113	21.142	5387	579011	7922	33302 Imidazole, 4-trifluorome	38
					Benzo-1,3,2-oxathiaborc	38
					N-Ethyl-3-methoxyanilin	35
114	21.294	5426	234258	5264	30850 2,3,3a,4,5,6,7,7a-Octahy	25
					2H-Inden-2-one, 1,4,5,6,	25
					S-Triazolo[5,1-a]pyrimidi	25
115	21.81	5558	3844493	24369	50652 Oxalic acid, dodecyl 3,5-	41
					Oxalic acid, 3,5-difluoroç	41
					Ethanol, 2-(dodecyloxy)-	30



116	22.225	5664	1486759	10983	37830	Cyclopentanone, 2-cyclo 2(1H)-Naphthalenone, 4 4-Pyridinecarboxamide,	35 25 14
117	22.354	5697	799242	9642	36666	2-Benzothiazolamine, n- Benzamide, N-(1,1-dime (2E)-3-(methylselanyl)pr	30 27 27
118	22.522	5740	922351	8934	36182	Borazine, hexamethyl- 1-(5-(2-Methyl-1-propyl) N-(1-Cyclohexen-1-yl)piç	30 27 25
119	22.916	5841	2159731	20873	48656	Bromoacetic acid, hexad Cyclopentane, 1,1,2-trir Trichloroacetic acid, trid	80 50 42
120	23.127	5895	1236852	10927	38998	Pyrrolidine, 1-(1-cyclohe 2-Benzothiazolamine, n- 2-Benzothiazolamine, N-	46 35 25
121	23.397	5964	382529	6731	35166	Bicyclo[2.2.2]oct-2-ene, 4-Ethynyl-2(equatorial),ç 5-Chloro-2-thiophenecar	11 11 11
122	23.549	6003	681405	7975	36620	3H-Indole, 2-ethyl-3,3-di 9b-Boraphenalene, dodec 2-Methyl-5-(hexyn-1-yl)ç	42 25 14
123	23.694	6040	353889	7414	36256	3,5-Methano-2,3,4,5(1H 3H-Indole, 2-ethyl-3,3-di 2H-Isoindole, 4,7-dimetç	25 18 14
124	23.764	6058	506973	9398	38333	2,5,8-Metheno-2H-furo[ Oxalic acid, 3,5-difluoroç Oxalic acid, 3,5-difluoroç	25 18 14
125	24.085	6140	824498	7984	37353	1,2-Diphenyl-1,2-di(1,4-t 3-Pentyl-4,5,6,7-tetrahyç 5,7-Dihydroxy-4-methylç	27 22 15
126	24.265	6186	1058052	8651	38263	Isoxazole, 5-methyl-3-pç 4-Isopropylphenylacetoç 2,5-Difluorobenzyl alcoh	14 14 11
127	24.48	6241	294920	5770	35674	3H-Indole, 2-ethyl-3,3-di 2,4(3H,5H)-Furandione, Pyrido[1,2-a]benzimidaz	25 15 14
128	24.558	6261	312922	6116	36128	1H-Cyclodecapyrazole, 4 Benzenemethanol, .alph 4-Hydroxy-2-methoxycir	25 18 18
129	24.702	6298	174455	3754	33962	4(3H)-Pteridinone, 3-me Benzene, 1-methyl-4-(1- Benzene, 1-methyl-4-(1-	35 30 27
130	24.812	6326	734100	7043	37401	6,10-Dimethylspiro[4,5]ç N-(1-Cyclohexen-1-yl)piç N-(1-Cyclohexen-1-yl)piç	42 30 22
131	24.996	6373	194186	6522	37126	Imidazolidine-1-carboxal Sulfanilamide	38 38

					1,3,2-Dioxaphosphorina	38
132	25.187	6422	1296437	8632	39497 2,4(3H,5H)-Furandione,	15
					2,4(3H,5H)-Furandione,	15
					2,4(3H,5H)-Furandione,	15
133	25.515	6506	2044051	26254	57563 Tridecane	38
					Tetrapentacontane, 1,54	38
					Tetradecane	35
134	25.695	6552	542352	8524	40078 Anthracene, 1,2,3,4,5,6,	18
					Anthracene, 1,2,3,4,5,6,	18
					3H-Indole, 2-ethyl-3,3-di	14
135	25.957	6619	1459068	10737	42646 Diethyl-.alpha.-naphthyl	45
					.alpha.-Methyl-n-propar	43
					Diethyl-.alpha.-naphthyl	35
136	26.121	6661	251647	6353	38486 Benzene, 1-bromo-3-me	18
					Benzene, 1-bromo-3-me	18
					3-Pyridinecarboxamide,	15
137	26.195	6680	213842	5620	37852 2-Benzylcyclopentaneca	45
					Benzyl methacrylate	43
					Benzene, 1-bromo-2-me	43
138	26.364	6723	537729	8021	40482 Diethyl-.alpha.-naphthyl	80
					Benzenamine, 4-methox	27
					2,6-Dimethyl-4,4-tetram	25
139	26.575	6777	661637	10808	43554 7,8,9,10-Tetrahydro-6(5)	46
					Pyridine, 2-[(4-methoxy	43
					2-Amino-4-isopropylami	35
140	26.688	6806	444026	7359	40260 Benzene, 1-(ethenylsulf	25
					Pyrimidine-2,4,6(1H,3H,)	18
					2-Nitro-4-amino-1,5-dim	15
141	27.075	6905	3992630	33279	66700 2,3-Dihydro-8-methylfur	51
					Tetradecanoic acid	45
					Tetradecanoic acid	45
142	27.176	6931	2036608	32332	65893 Cyclotridecane	95
					Pentafluoropropionic ac	83
					Pentafluoropropionic ac	83
143	27.329	6970	719062	12908	46675 3,5-Octadienoic acid, 7- $\beta$	11
					N,N'-(4,5-Dimethyl-1,3-p	11
					Spiro[5.5]undecane-1,7-	10
144	27.544	7025	522245	8442	42499 Phenol, 4-(phenylamino)	43
					Sulfanilamide	38
					1H-2,1,3-Benzothiadiazir	35
145	27.786	7087	898503	6067	40456 2,4(3H,5H)-Furandione,	35
					Benzenepropanoic acid,	35
					2,4(3H,5H)-Furandione,	35
146	28.029	7149	1718701	20300	55018 n-Decanoic acid	47
					Pentadecanoic acid	38
					Dodecanoic acid	35
147	28.173	7186	1886051	19461	54373 O-Trimethylsilyl-3-quinu	25

					Silane, [(4-methoxycyclo	14
					2,4,6-Tri-O-acetyl-1,5-an	10
148	28.748	7333	5648245	43518	79209 Cyclotetradecane	98
					Cyclotetradecane	96
					Cyclotridecane	96
149	29.033	7406	459110	9666	45743 p-Benzoquinone, 2-meth	10
					Bicyclo[4.1.0]heptan-2-c	10
					Acetamide, 2-(2,4-dichlo	10
150	29.135	7432	568897	11250	47466 Pentadecanenitrile	30
					Pentadecanenitrile	27
					1(2H)-Naphthalenone, o	25
151	29.353	7488	410157	8320	44834 Dodecanoic acid, 10-meth	43
					Heptanedioic acid, 2-pro	22
					Propionic acid, 3-(allylth	15
152	29.533	7534	417779	5264	42022 2,4-Pyrimidinedione,1,2,	45
					Benzene, 1-bromo-4-me	27
					Benzene, 1,2-dichloro-4-	27
153	29.834	7611	5061939	53533	90848 Palmitoleic acid	99
					cis-9-Hexadecenoic acid	97
					Hexadecenoic acid, Z-11	95
154	30.037	7663	41619352	330202	368018 n-Hexadecanoic acid	99
					n-Hexadecanoic acid	99
					n-Hexadecanoic acid	98
155	30.651	7820	6459041	48121	87452 Tetradecanamide	76
					Dodecanamide	62
					Hexadecanamide	53
156	30.964	7900	1253336	18290	58385 2-Methyl-Z-4-tetradecer	56
					4-Methyl-dodec-3-en-1-ri	46
					Cyclododecane, ethyl-	38
157	31.1	7935	2135566	29436	69874 Hexanal, O-methyloxime	38
					N-Methyldodecanamide	30
					Tridecanoic acid	18
158	31.288	7983	1419162	16751	57650 4-Acetyl-3-amino-5-buty	32
					3,7-Dimethyl-8-oxo-1,5-ri	11
					4-Pentadecanol	10
159	31.437	8021	580881	14140	55398 4-Quinololinol, 4-butyldec	38
					Imidazo[1,2-a]pyridin-8-	27
					2-Methoxy-4-methyl-10I	27
160	31.558	8052	2077261	36469	78025 Tetradecanamide	70
					Tetradecanamide	62
					Benzeneethanamine, 2-f	60
161	31.671	8081	3007104	37854	79687 N,N-Dimethyldecanamid	45
					N,N-Dimethyldodecanan	45
					Octanamide, N,N-dimetl	43
162	31.898	8139	2134917	26921	69320 Cyclotetradecane	98
					Cetene	96
					1-Heptadecene	96

163	32.003	8166	1227617	24283	66938	Cyclododecanecarboxyli	59
						Cyclododecanone, oxime	44
						7-Tridecanone, oxime	38
164	32.14	8201	836591	18430	61422	Cyclododecanecarboxyli	25
						D-Mannoheptadecane-1	22
						13-Oxabicyclo[9.3.1]pen	18
165	32.226	8223	1702544	24873	68075	2-Methyl-5-(2,6,6-trimet	48
						3-Hexadecanol	47
						3-Tetradecanol	46
166	32.414	8271	806549	15500	59163	Hexanoic acid, 4,4-dimet	30
						1-Hydroxymethyl-7,7-dir	30
						Bicyclo[2.2.1]heptan-2-c	25
167	32.531	8301	471951	14419	58375	2-Pentene, 2-ethyl-dimet	46
						N,N-Dimethyldodecanar	45
						2-Octanone, O-methylo>	43
168	32.738	8354	3586524	83218	127682	Oleic Acid	99
						9-Octadecenoic acid, (E)	99
						Oleic Acid	99
169	32.836	8379	14338546	128632	173329	Oleic Acid	99
						9-Octadecenoic acid, (E)	99
						6-Octadecenoic acid	99
170	33.09	8444	13299680	119467	164795	9-Octadecenoic acid, (E)	97
						Octadec-9-enoic acid	97
						Octadecanoic acid	96
171	33.332	8506	8068010	79996	125922	Palmitoleic acid	93
						9-Octadecenamide, (Z)-	91
						9-Octadecenamide, (Z)-	91
172	33.563	8565	23277371	186543	233034	Hexadecanamide	94
						Dodecanamide	93
						Hexadecanamide	91
173	33.958	8666	9598579	145937	193395	N-Methyldodecanamide	81
						Hexanal, O-methyloxime	47
						2-Hexanone oxime	38
174	34.219	8733	1348498	28657	76764	Propionic acid, 3-(allylth	38
						Cyclohexanecarboxamid	38
						Cycloundecanecarboxyli	30
175	34.317	8758	1443700	22855	71205	4-n-Hexylthiane, S,S-dio>	74
						2-Methyl-Z-4-tetradecer	74
						3-Heptadecene, (Z)-	47
176	34.43	8787	1125844	31238	79862	Octanamide, N,N-dimetf	76
						N,N-Dimethyldecanamid	68
						3-Cyclopentylpropionarr	64
177	34.528	8812	6312600	74364	123228	N,N-Dimethyldecanamid	72
						3-Cyclopentylpropionarr	72
						Octanamide, N,N-dimetf	72
178	34.739	8866	736213	19770	69150	Cyclotridecane	86
						Cyclopentadecane	86

					2- Chloropropionic acid,	84
179	34.802	8882	1513345	18300	67835 Hexadecane, 1,1'-oxybis	35
					Acetic acid, bromo-, met	35
					4-Fluoro-1-methyl-5-carl	35
180	35.013	8936	623188	13951	64005 Z-7-Pentadecenol	56
					4-[N-Methylpiperazino]-	44
					1-Bromo-11-iodoundeca	35
181	35.169	8976	2957591	27625	78064 Guanidine, N-[3-[(2-bror	91
					1-(2-Methyl-allyl)-1,2,3,4	41
					Ethanediamide, N,N'-dib	30
182	35.407	9037	631202	13197	64223 Phosphetane, 1-bromo-	93
					1-Octadecene	48
					1-Pentadecene	48
183	35.517	9065	717813	13452	64753 Cetene	45
					Methyl Z-11-tetradecenc	30
					2,6-Decadien-1-ol, 7-me	20
184	35.658	9101	932377	11340	62984 Oxacycloheptadecan-2-c	56
					Ethyl 9-tetradecenoate	44
					Ethyl 3,4-dihydro-2-(1-h)	41
185	35.834	9146	1040237	25132	77203 Succinic acid, butyl tetra	46
					Succinic acid, octadecyl :	46
					Succinic acid, pentyl tetr	46
186	35.974	9182	924587	15175	67595 Octanal, 2-(phenylmethy	43
					2-[1-(4-Cyano-1,2,3,4-te	38
					3-[1-(4-Cyano-1,2,3,4-te	30
187	36.08	9209	3665879	98700	151385 9-Octadecenamide, (Z)-	99
					9-Octadecenamide, (Z)-	99
					9-Octadecenamide, (Z)-	99
188	36.174	9233	8905747	105781	158692 9-Octadecenamide, (Z)-	99
					9-Octadecenamide, (Z)-	99
					9-Octadecenamide, (Z)-	98
189	36.408	9293	11615046	204382	257870 9-Octadecenamide, (Z)-	70
					9-Octadecenamide, (Z)-	49
					Benzeneethanamine, 2-f	43
190	36.514	9320	7878007	122329	176080 Octadecanamide	64
					9-Octadecenamide, (Z)-	50
					9-Octadecenamide, (Z)-	50
191	36.76	9383	4001485	77597	131952 N-Methyldodecanamide	64
					1,3-Dioxolane, 2-(5-chlor	40
					Cyclopentylcarboxylic ac	40
192	36.897	9418	1990230	46252	100945 9-Octadecenamide, N,N-	89
					2,3-Dimethylperhydro-1,	42
					1,3-Dioxalane, 2-methyl-	38
193	37.006	9446	3664710	47802	102763 9-Octadecenamide, N,N-	91
					Non-7-enoic acid, dimetl	49
					N,N-Dimethylhexanamid	43
194	37.264	9512	3845664	51072	106665 Octanamide, N,N-dimetl	72

					2-Tridecanone, O-methyl	64
					Undecanone, 2-methyl	64
195	37.549	9585	1852974	17116	73407 3-Hydroxy-2,5,5,8a-tetra-	58
					Cyclohexanecarboxylic acid	44
					3,5-Dimethylbenzaldehyde	25
196	37.753	9637	5095576	60551	117345 3-(3,4-Dimethyl-6-Phenyl-	38
					Goitrin	38
					N-Decanoylmorpholine	38
197	38.073	9719	290844	6189	63772 1,2,3,4-Tetrahydro-9-methyl-	56
					Dodecahydropyrido[1,2- <i>b</i> ]-	46
					<i>i</i> -Propyl 9-tetradecenoate	45
198	38.175	9745	230174	6277	64111 E-8-Methyl-9-tetradecenoic acid	43
					Cyclopropanoic acid, 2-	42
					Dodecahydropyrido[1,2- <i>b</i> ]-	41
199	38.276	9771	902025	9005	67087 Benzo[ <i>h</i> ]quinoline, 2,4-dimethyl-	40
					Hexahydropyridine, 1-methyl-	38
					1 <i>H</i> -Indole, 1-methyl-2-pyridyl-	35
200	38.487	9825	500214	11737	70334 3,4-Di-O-acetyl-1:6-anhydride	35
					2-Cyclohexylthiacyclohexane-	30
					2,4-Imidazolidinedione, 1,3-dimethyl-	27
201	38.698	9879	964926	21346	80517 9-Octadecenamide, N,N-dimethyl-	43
					5-[ <i>p</i> -Chlorocinnamyl]idene-	41
					9-Octadecenamide, <i>n</i> -butyl-	38
202	38.862	9921	2953358	49874	109525 Tetradecanoic acid, pyridyl-	97
					10-Methyl-undecanoic acid	96
					Pyrrolidine, 1-(13-methyl-)	95
203	39.023	9962	1592563	38850	98967 Octadecanamide, N-butyl-	64
					[1,3,4]Thiadiazol-2-ylmethyl-	49
					Glutaric acid, hexadecyl-	47
204	39.206	10009	488439	8077	68744 Dodecahydropyrido[1,2- <i>b</i> ]-	50
					tert-Butyl(5-isopropyl-2-oxo-	42
					3-Quinolinecarboxylic acid	30
205	39.312	10036	866060	22239	83209 Benzenamine, 3,4-dimethyl-	48
					Morphinan-4-ol-6-one	47
					Benz[ <i>c</i> ]acridine, 5,10-dimethyl-	47
206	39.414	10062	223202	6675	67953 2-Methyl-7-phenylindole	46
					Benzo[ <i>h</i> ]quinoline, 2,4-dimethyl-	46
					Dodecahydropyrido[1,2- <i>b</i> ]-	46
207	39.484	10080	307728	6224	67703 1-Benzazirone-1-carboxylic acid	42
					2-Pyridinamine, N-(4,5-dimethyl-)	38
					Acetic acid, [4-(1,1-dimethyl-)	38
208	39.586	10106	226360	7544	69316 2-(Acetoxymethyl)-3-methyl-4-	45
					5-Acetamido-4,7-dioxo-1,2,3,4-	42
					1 <i>H</i> -Indole, 5-methyl-2-pyridyl-	41
209	39.66	10125	397736	6312	68310 Trimethylsilyl 3-methyl-4-	49
					2-(5-Adamantan-1-yl)-[1,3-	43
					3-Quinolinecarboxylic acid	43

210	39.98	10207	1485919	24726	87669	3-[N'-(3H-Indol-3-ylmetf	44
						Benzo[h]quinoline, 2,4-d	35
						1H-Indole, 5-methyl-2-pl	35
211	40.086	10234	2061160	28198	91451	7a,9c-(Iminoethano)phe	44
						N-Methyl-1-adamantane	25
						Cyclohexanecarboxylic a	25
212	40.305	10290	2305315	35557	99449	Succinic acid, docosyl etl	22
						2,2'-Oxybis(ethane-2,1-c	22
						2,2'-Oxybis(ethane-2,1-c	22
213	40.641	10376	430072	5804	70732	2,3,5,6-Tetrafluorophen'	35
						5-Acetamido-4,7-dioxo-4	35
						4-(1,1-Dimethylpropyl)p	35
214	40.84	10427	293645	5562	71166	1,2-Benzisothiazol-3-am	55
						Propiophenone, 2'-(trim	50
						Silane, trimethyl[5-meth	45
215	41.063	10484	501751	11624	77999	Pyrrolidine, 1-(1-oxo-10-	62
						Pyrrolidine, 1-(1-oxo-10-	60
						Pyrrolidine, 1-(1-oxo-7-c	60
216	41.161	10509	930883	14144	80841	Pyrrolidine, 1-(1-oxo-7-c	56
						16-Octadecenoic acid, D	53
						Pyrrolidine, 1-(1-oxo-9-c	53
217	41.286	10541	3618119	91054	158182	Benzenecarbothioamide	44
						Anthracene, 9-ethyl-9,10	15
						Hexanoic acid, 2,7-dimet	15
218	41.524	10602	564684	19090	87036	1,2-Bis(trimethylsilyl)ber	49
						1,4-Bis(trimethylsilyl)ber	46
						Propiophenone, 2'-(trim	41
219	41.614	10625	2710811	62173	130432	16-Pregnenolone	46
						2-Ethylacridine	25
						Benzo[h]quinoline, 2,4-d	20
220	41.872	10691	2586171	77939	147081	Anthracene, 9-ethyl-9,10	25
						1,3-Diphenyl-1,2-butane	25
						Glycine, N-[(phenylmeth	25
221	42.04	10734	1930191	64245	134117	Anthracene, 9-ethyl-9,10	30
						5-Methyl-2-trimethylsily	25
						Pyridine, 1,2,3,6-tetrahy	22
222	42.138	10759	289826	8869	79307	Silane, trimethyl[5-meth	49
						2-Ethylacridine	46
						5-Methyl-2-trimethylsily	46
223	42.255	10789	299659	4928	76066	Trimethyl(4-tert-butylph	47
						2-Ethylacridine	43
						Pyrido[2,3-d]pyrimidine,	43
224	42.532	10860	745108	12793	85568	Silane, trimethyl[5-meth	49
						Trimethyl[4-(1,1,3,3,-tet	46
						5-Methyl-2-phenylindoli	43
225	42.638	10887	789686	19437	92835	Silane, trimethyl[5-meth	53
						Tris(tert-butyl)dimethylsi	47

					5-Methyl-2-trimethylsilyl	47
226	42.904	10955	459596	6093	81055 Silicic acid, diethyl bis(tri	50
					Propiophenone, 2'-(trim	49
					Cyclotrisiloxane, hexame	46
227	42.994	10978	197509	6275	81762 Propiophenone, 2'-(trim	53
					Silicic acid, diethyl bis(tri	50
					1,2-Benzisothiazol-3-am	49
228	43.158	11020	1298949	22378	98844 2-(Acetoxymethyl)-3-(m	45
					7a,9c-(Iminoethano)phe	41
					2-Methyl-7-phenylindole	38
229	43.236	11040	482306	14299	91236 Anthracene, 9,10-dihydr	46
					Tris(tert-butyltrimethylsi	46
					Benzo[h]quinoline, 2,4-d	46
230	43.357	11071	228562	5691	83333 1,2-Benzisothiazol-3-am	50
					Benzo[h]quinoline, 2,4-d	45
					Tris(tert-butyltrimethylsi	43
231	43.502	11108	966705	27342	106148 Benzo[h]quinoline, 2,4-d	46
					5-Methyl-2-trimethylsilyl	43
					N,N-Dimethyl-4-nitroso-	43
232	43.725	11165	505724	10129	91100 Tris(tert-butyltrimethylsi	46
					5-Methyl-2-phenylindoli	46
					Cyclotrisiloxane, hexame	46
233	43.818	11189	902923	17943	99812 Trimethyl[4-(1,1,3,3,-tet	46
					5-Methyl-2-phenylindoli	46
					1,2-Bis(trimethylsilyl)ber	43
234	44.068	11253	1127789	29106	113645 Benzo[h]quinoline, 2,4-d	38
					Cyclotrisiloxane, hexame	38
					5-Methyl-2-phenylindoli	38
235	44.233	11295	850873	25540	112095 Silicic acid, diethyl bis(tri	53
					Benzo[h]quinoline, 2,4-d	46
					5-Methyl-2-phenylindoli	46
236	44.334	11321	192336	7145	94975 Cyclotrisiloxane, hexame	46
					Tris(tert-butyltrimethylsi	46
					1,4-Bis(trimethylsilyl)ber	43
237	44.42	11343	89908	3301	92203 2-(Acetoxymethyl)-3-(m	47
					1,2-Benzisothiazol-3-am	46
					Tris(tert-butyltrimethylsi	46
238	44.631	11397	304833	4831	97407 Cyclotrisiloxane, hexame	46
					5-Methyl-2-phenylindoli	46
					Anthracene, 9,10-diethy	46
239	44.713	11418	158379	4639	98793 Benzo[h]quinoline, 2,4-d	49
					5-Methyl-2-phenylindoli	46
					4-Methyl-2-trimethylsilyl	46
240	45.151	11530	1907779	28050	130145 Tris(tert-butyltrimethylsi	49
					5-Methyl-2-phenylindoli	46
					Cyclotrisiloxane, hexame	43
241	45.366	11585	742438	12183	115913 Tris(tert-butyltrimethylsi	49



						Cyclotrisiloxane, hexame	46
						1,2-Benzisothiazol-3-am	46
242	45.804	11697	711151	6966	114701	Tris(tert-butyldimethylsi	49
						Cyclotrisiloxane, hexame	46
						Arsenous acid, tris(trime	43
243	46.163	11789	977611	8988	120377	Tris(tert-butyldimethylsi	49
						Cyclotrisiloxane, hexame	46
						2,4,6-Cycloheptatrien-1-	43
244	46.288	11821	909342	11780	124471	Tris(tert-butyldimethylsi	53
						Tetrasiloxane, decameth	47
						Cyclotrisiloxane, hexame	46
245	46.445	11861	1078777	11739	126024	Cyclotrisiloxane, hexame	46
						Tris(tert-butyldimethylsi	46
						Cyclotrisiloxane, hexame	43
246	46.644	11912	2635071	23484	139797	Tris(tert-butyldimethylsi	49
						Cyclotrisiloxane, hexame	46
						Cyclotrisiloxane, hexame	43
247	47.156	12043	4956424	29525	151040	Tris(tert-butyldimethylsi	49
						Trimethyl[4-(2-methyl-4-	47
						Cyclotrisiloxane, hexame	46
248	47.281	12075	1641704	26156	148954	Arsenous acid, tris(trime	46
						Cyclotrisiloxane, hexame	46
						Tris(tert-butyldimethylsi	46
249	48.086	12281	15359817	42367	173319	Tris(tert-butyldimethylsi	49
						Cyclotrisiloxane, hexame	46
						Tetrasiloxane, decameth	43
250	48.919	12494	25559202	64212	203630	Cyclotrisiloxane, hexame	49
						Arsenous acid, tris(trime	47
						Tetrasiloxane, decameth	47
251	49.028	12522	4956042	67206	207755	Tris(tert-butyldimethylsi	49
						Tetrasiloxane, decameth	47
						Cyclotrisiloxane, hexame	46
252	49.47	12635	16392416	69565	214595	Arsenous acid, tris(trime	52
						Cyclotrisiloxane, hexame	52
						Cyclotrisiloxane, hexame	50
253	49.782	12715	16080488	69124	217337	Cyclotrisiloxane, hexame	49
						Tris(tert-butyldimethylsi	49
						Arsenous acid, tris(trime	49
254	49.923	12751	5789615	67113	216750	Cyclotrisiloxane, hexame	49
						Arsenous acid, tris(trime	49
						Tris(tert-butyldimethylsi	49
255	50.072	12789	3393804	66762	217934	Tris(tert-butyldimethylsi	49
						Cyclotrisiloxane, hexame	49
						Cyclotrisiloxane, hexame	49
256	50.209	12824	11035049	63710	216259	Tris(tert-butyldimethylsi	49
						Cyclotrisiloxane, hexame	46
						Cyclotrisiloxane, hexame	43

257	50.463	12889	3329250	59062	214196	Cyclotrisiloxane, hexame	49
						Tris(tert-butyldimethylsi	47
						1,1,1,3,5,5,5-Heptameth	47
258	50.56	12914	2198049	57656	213804	Cyclotrisiloxane, hexame	49
						Arsenous acid, tris(trime	47
						Tetrasiloxane, decameth	47
259	50.631	12932	1948985	57348	214193	Cyclotrisiloxane, hexame	49
						Tris(tert-butyldimethylsi	47
						Methyltris(trimethylsilo>	47
260	50.721	12955	7951726	55612	213371	Cyclotrisiloxane, hexame	53
						Cyclotrisiloxane, hexame	49
						Tetrasiloxane, decameth	47
261	50.963	13017	7194726	53284	213500	Tris(tert-butyldimethylsi	49
						Tetrasiloxane, decameth	47
						Arsenous acid, tris(trime	46
262	51.182	13073	6501596	49708	212146	Tris(tert-butyldimethylsi	53
						2,4,6-Cycloheptatrien-1-	47
						Cyclotrisiloxane, hexame	47
263	51.518	13159	6555435	46287	212143	Cyclotrisiloxane, hexame	49
						Cyclotrisiloxane, hexame	49
						Tetrasiloxane, decameth	47
264	51.666	13197	5234333	43956	211348	1,1,1,3,5,5,5-Heptameth	47
						Cyclotrisiloxane, hexame	47
						Arsenous acid, tris(trime	47
265	51.858	13246	2819613	41052	210391	Tetrasiloxane, decameth	47
						Arsenous acid, tris(trime	46
						Cyclotrisiloxane, hexame	43
266	52.03	13290	4628095	39364	210459	Cyclotrisiloxane, hexame	49
						Cyclotrisiloxane, hexame	49
						Tris(tert-butyldimethylsi	49
267	52.182	13329	5264782	37510	210144	Cyclotrisiloxane, hexame	58
						Cyclotrisiloxane, hexame	52
						Arsenous acid, tris(trime	47
268	52.616	13440	5409979	32490	209525	Cyclotrisiloxane, hexame	49
						Cyclotrisiloxane, hexame	49
						2-(Acetoxymethyl)-3-(m	47
269	52.776	13481	2057031	31211	209868	Cyclotrisiloxane, hexame	49
						Tetrasiloxane, decameth	47
						Arsenous acid, tris(trime	47
270	52.843	13498	1748286	28529	207868	Cyclotrisiloxane, hexame	58
						Tris(tert-butyldimethylsi	52
						Arsenous acid, tris(trime	50
271	52.968	13530	2847678	25035	205664	Tris(tert-butyldimethylsi	52
						Cyclotrisiloxane, hexame	49
						Methyltris(trimethylsilo>	47
272	53.159	13579	918958	23957	206518	Cyclotrisiloxane, hexame	52
						Tris(tert-butyldimethylsi	49

					Arsenous acid, tris(trime	49
273	53.245	13601	1979272	23751	207192 Cyclotrisiloxane, hexame	49
					Cyclotrisiloxane, hexame	49
					Arsenous acid, tris(trime	49
274	53.433	13649	1671939	21383	206747 Cyclotrisiloxane, hexame	58
					Cyclotrisiloxane, hexame	52
					Arsenous acid, tris(trime	49
275	53.519	13671	1071992	18909	205122 Arsenous acid, tris(trime	52
					Cyclotrisiloxane, hexame	52
					Tris(tert-butyldimethylsi	52
276	53.675	13711	1364240	18972	206781 Tris(tert-butyldimethylsi	52
					Arsenous acid, tris(trime	52
					Cyclotrisiloxane, hexame	50
277	53.757	13732	1042648	18059	206717 Cyclotrisiloxane, hexame	58
					Cyclotrisiloxane, hexame	50
					Tetrasiloxane, decameth	50
278	53.847	13755	997462	16469	206041 Cyclotrisiloxane, hexame	58
					Tris(tert-butyldimethylsi	52
					Arsenous acid, tris(trime	52
279	53.957	13783	2438694	15947	206631 Cyclotrisiloxane, hexame	50
					Arsenous acid, tris(trime	47
					1,1,1,3,5,5-Heptameth	47
280	54.344	13882	1207499	11057	205670 Arsenous acid, tris(trime	52
					Cyclotrisiloxane, hexame	52
					Tetrasiloxane, decameth	47
281	54.508	13924	1188408	7778	204059 Cyclotrisiloxane, hexame	58
					Arsenous acid, tris(trime	52
					Cyclotrisiloxane, hexame	49
282	54.926	14031	384682	3001	203533 Tris(tert-butyldimethylsi	52
					Cyclotrisiloxane, hexame	49
					Arsenous acid, tris(trime	49