

Sample :

GC-MS Screening Report

Ld6253a_Teich

Scan #a	Ret. index	ng/L (Area)	% ID Fit	MW	Formula	Name	
	nonpolar						
	Identified Compound			180	ID	Q-ISTD Recovery (sample):	78%
	Tentatively Identified Compound			214	TIC	Q-ISTD Recovery (blank):	80%
				Unknown			
1143	1063	8	27	180	C6H3CL3	BENZENE, 1,2,3-TRICHLORO-	87-6-1--6
1650	1182	4'604	96	180	C6H3Cl3	BENZENE, 1,2,4-TRICHLORO-	120-82-1
1786	1215	114	86	180	C6H3Cl3	BENZENE, 1,3,5-TRICHLORO-	108-70-3
2366	1357	13	16	214	C6H2Cl4	BENZENE, 1,2,4,5-TETRACHLORO-	95-94-3
2558	1404	76	78	214	C6H2Cl4	BENZENE, 1,2,3,5-TETRACHLORO-	634-90-2
2596	1414	94	39	226	C14H26O2	5-DECYNE-4,7-DIOL, 2,4,7,9-TETRAMETHYL-	126-8-6--3
3161	1549	60	64	248	C6H1Cl5	BENZENE, PENTACHLORO-	608-93-5
3338	1591	775	93	191	C12H17N1O1	DIETHYLTOLUAMIDE	134-62-3
3700	1678	39	46	187	C6H10Cl1N5	1,3,5-TRIAZINE-2,4-DIAMINE, 6-CHLORO-N-(1-METHYLETHYL)-	6190-65-4
3842	1711	65	11	288	C6H6Cl6	.ALPHA.-LINDANE	319-84-6
4006	1751	38	49	215	C8H14Cl1N5	ATRAZINE	1912-24-9
4069	1774	10	35	284	C6H12Cl3O4P1	TRI(2-CHLOROETHYL) PHOSPHATE	115-96-8
4128	1795	193	78	326	C9H18Cl3O4P1	2-PROPANOL, 1-CHLORO-, PHOSPHATE (3:1)	13674-84-5
4359	1877	100	31	288	C6H6Cl6	.BETA.-LINDANE	319-84-6
4607	1964	120				UNKNOWN BP 205	
4859	2053	216				UNKNOWN BP 211	
5280	2202	748	89	360	C18H32O7	BUTYL CITRATE	77-94-1
5448	2261	83	84	402	C20H34O8	TRIBUTYL ACETYLCITRATE	77-90-7
5798	2384	1'777	83	281	C18H35N1O1	9-OCTADECENAMIDE, (Z)-	301-02-0
5920	2428	99	31	236	C15H12O1N2	CARBAMAZEPINE	
6831	2750	1'173	70	337	C22H43N1O1	13-DOCOSENAMIDE, (Z)-	112-84-5
7698	3056	210	55	386	C27H46O1	CHOLESTEROL	57-88-5
ID limit:85% Int.Ratio:0.30(3.33) 0.1% max.RIC Sens>manual Width:normal							
Values in bold : quantification with a Standard-compound							
Values in <i>italic</i> : semi-quantification (areas ratio with ISTD; Response factor = 1)							

