

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_G\Data\FG031619\
Data File : FG004225.D
Signal(s) : FID1A.ch
Acq On : 15 Mar 2019 19:34
Operator : AJ\SJ
Sample : K1927-01
Misc :
ALS Vial : 14 Sample Multiplier: 1

Instrument :
FID_G
ClientSampleId :
DRUM-COMP

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Integration File: autoint1.e
Quant Time: Mar 15 23:57:14 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_G\Method\FG030419.M
Quant Title :
QLast Update : Tue Mar 05 03:05:54 2019
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 1uL
Signal Phase : Rxi-1ms
Signal Info : 20mx0.18mmx0.18um

Compound	R.T.	Response	Conc Units

System Monitoring Compounds			
9) S TETRACOSANE-d50 (SURR...	14.423	572616	4.555 ug/mlm
Target Compounds			

(f)=RT Delta > 1/2 Window

(m)=manual int.

Data Path : Z:\pestpcbsrv\HPCHEM1\FID_G\Data\FG031619\
Data File : FG004225.D
Signal(s) : FID1A.ch
Acq On : 15 Mar 2019 19:34
Operator : AJ\SJ
Sample : K1927-01
Misc :
ALS Vial : 14 Sample Multiplier: 1

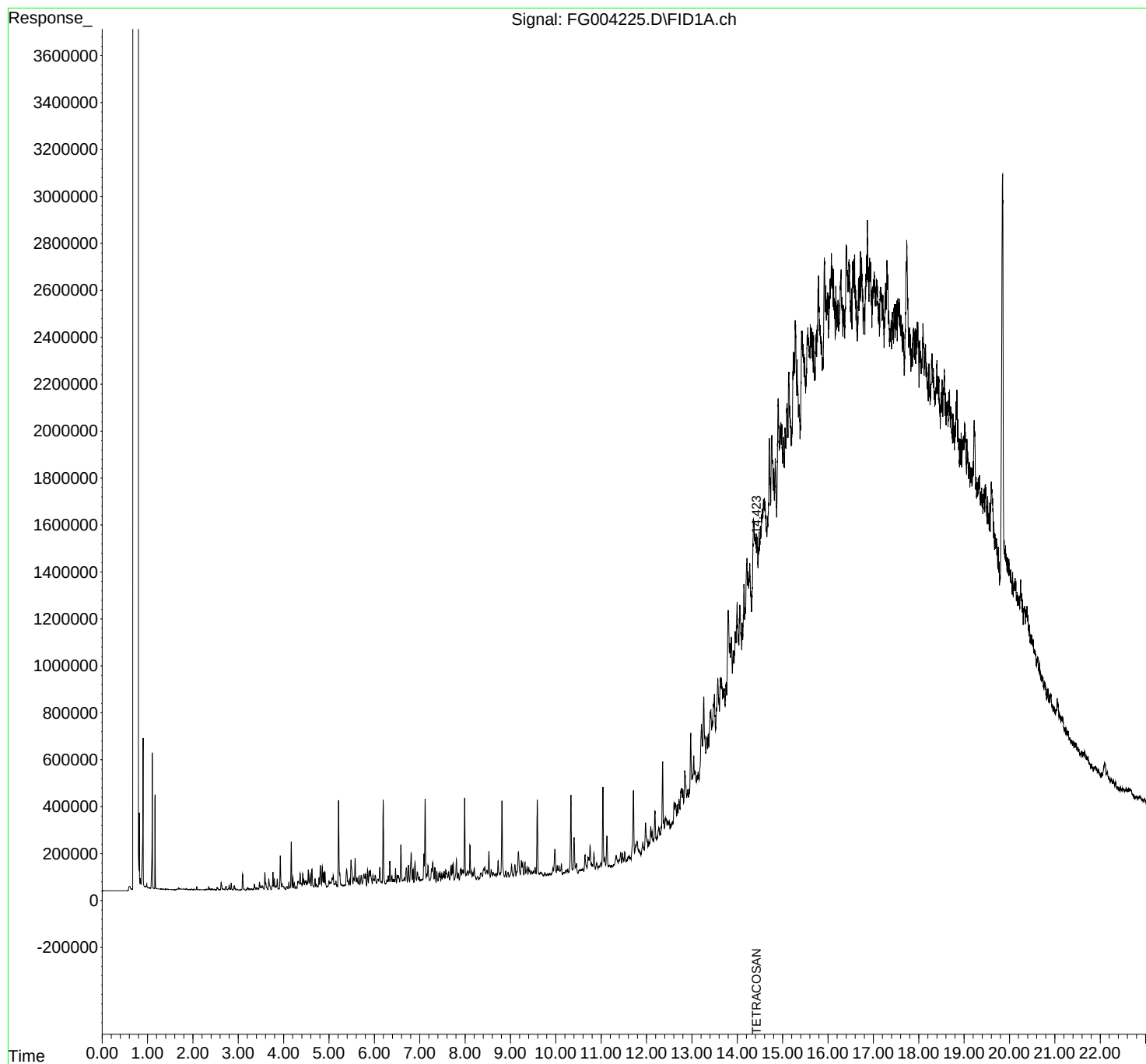
Instrument :
FID_G
ClientSampled :
DRUM-COMP

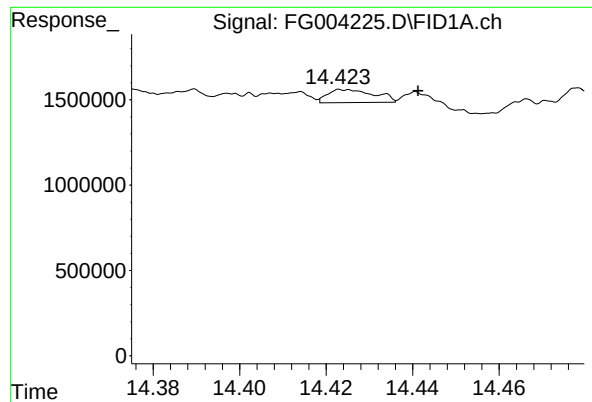
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Integration File: autoint1.e
Quant Time: Mar 15 23:57:14 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\FID_G\Method\FG030419.M
Quant Title :
QLast Update : Tue Mar 05 03:05:54 2019
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 1uL
Signal Phase : Rxi-1ms
Signal Info : 20mx0.18mmx0.18um





#9 TETRACOSANE-d50 (SURROGATE)

R.T.: 14.423 min
Delta R.T.: -0.019 min
Response: 572616
Conc: 4.55 ug/ml m

Instrument :
FID_G
ClientSampleId :
DRUM-COMP

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Area Percent Report

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Data Path : Z:\pestpcbsrv\HPCHEM1\FID_G\Data\FG031619\
Data File : FG004225.D
Signal(s) : FID1A.ch
Acq On : 15 Mar 2019 19:34
Sample : K1927-01
Misc :
ALS Vial : 14 Sample Multiplier: 1

Integration File: Sample.e

Method : Z:\pestpcbsrv\HPCHEM1\FID_G\Method\FG030419.M
Title :

Signal : FID1A.ch

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	4.168	4.135	4.189	BH	197126	1879995	1.07%	0.045%
2	4.205	4.189	4.221	HH	47410	411499	0.23%	0.010%
3	4.236	4.221	4.254	HH	22921	199896	0.11%	0.005%
4	4.269	4.254	4.295	PH	6598	68433	0.04%	0.002%
5	4.326	4.295	4.344	PH	27567	612189	0.35%	0.015%
6	4.364	4.344	4.384	HH	63967	860560	0.49%	0.020%
7	4.393	4.384	4.406	HH	21664	228393	0.13%	0.005%
8	4.423	4.406	4.436	HH	60980	645669	0.37%	0.015%
9	4.445	4.436	4.460	HH	36871	385820	0.22%	0.009%
10	4.476	4.460	4.486	HH	31468	382341	0.22%	0.009%
11	4.495	4.486	4.508	HH	31870	327940	0.19%	0.008%
12	4.519	4.508	4.527	HH	26606	258259	0.15%	0.006%
13	4.544	4.527	4.563	HH	78252	916997	0.52%	0.022%
14	4.585	4.563	4.604	HH	62007	879159	0.50%	0.021%
15	4.624	4.604	4.667	HH	80931	1204138	0.68%	0.029%
16	4.693	4.667	4.710	HH	40010	482900	0.27%	0.011%
17	4.723	4.710	4.757	HH	17412	288190	0.16%	0.007%
18	4.781	4.757	4.792	HH	43582	487706	0.28%	0.012%
19	4.810	4.792	4.835	HH	96385	1441464	0.82%	0.034%
20	4.853	4.835	4.869	HH	92298	1083034	0.61%	0.026%
21	4.884	4.869	4.898	HH	66689	781792	0.44%	0.019%
22	4.913	4.898	4.950	HH	66959	879322	0.50%	0.021%
23	5.001	4.950	5.017	HH	31275	612632	0.35%	0.015%
24	5.032	5.017	5.048	HH	25129	421001	0.24%	0.010%
25	5.070	5.048	5.085	HH	43416	779666	0.44%	0.018%
26	5.094	5.085	5.113	HH	55659	617969	0.35%	0.015%
27	5.154	5.113	5.188	HH	29909	763032	0.43%	0.018%
28	5.212	5.188	5.264	HH	373595	4999686	2.83%	0.118%
29	5.277	5.264	5.314	HH	16930	382209	0.22%	0.009%
30	5.330	5.314	5.343	HH	13763	195721	0.11%	0.005%
31	5.391	5.343	5.439	HH	80615	2026919	1.15%	0.048%
32	5.459	5.439	5.469	HH	36989	434123	0.25%	0.010%
33	5.488	5.469	5.528	HH	119176	2325529	1.32%	0.055%
34	5.543	5.528	5.561	HH	42894	702465	0.40%	0.017%
35	5.577	5.561	5.603	HH	128376	1651792	0.94%	0.039%
36	5.619	5.603	5.644	HH	44176	763561	0.43%	0.018%

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37	5.663	5.644	5.681	HH	52999	722968	0.41%	0.017%
38	5.711	5.681	5.733	HH	55434	1062176	0.60%	0.025%
39	5.770	5.733	5.793	HH	60394	1505155	0.85%	0.036%
40	5.807	5.793	5.826	HH	60092	779446	0.44%	0.018%
41	5.851	5.826	5.868	HH	80209	1086109	0.62%	0.026%
42	5.887	5.868	5.901	HH	72759	1077357	0.61%	0.026%
43	5.914	5.901	5.954	HH	76432	1539470	0.87%	0.036%
44	5.971	5.954	6.001	HH	55601	1062371	0.60%	0.025%
45	6.021	6.001	6.050	HH	55856	1134265	0.64%	0.027%
46	6.081	6.050	6.096	HH	38749	895697	0.51%	0.021%
47	6.120	6.096	6.152	HH	88191	1596487	0.90%	0.038%
48	6.160	6.152	6.170	HH	27367	283496	0.16%	0.007%
49	6.195	6.170	6.240	HH	376164	4620897	2.62%	0.109%
50	6.277	6.240	6.288	HH	34435	716582	0.41%	0.017%
51	6.306	6.288	6.322	HH	53057	829625	0.47%	0.020%
52	6.341	6.322	6.365	HH	114973	1640278	0.93%	0.039%
53	6.385	6.365	6.402	HH	52509	894550	0.51%	0.021%
54	6.412	6.402	6.425	HH	38371	449728	0.25%	0.011%
55	6.438	6.425	6.449	HH	38269	489077	0.28%	0.012%
56	6.467	6.449	6.488	HH	84569	1132565	0.64%	0.027%
57	6.507	6.488	6.518	HH	55354	756723	0.43%	0.018%
58	6.529	6.518	6.557	HH	54180	1033618	0.59%	0.024%
59	6.585	6.557	6.618	HH	184251	2854128	1.62%	0.068%
60	6.660	6.618	6.676	HH	45901	1265071	0.72%	0.030%
61	6.705	6.676	6.727	HH	86663	1801406	1.02%	0.043%
62	6.749	6.727	6.776	HH	98643	1684265	0.95%	0.040%
63	6.811	6.776	6.838	HH	152771	3012806	1.71%	0.071%
64	6.854	6.838	6.872	HH	81420	1061520	0.60%	0.025%
65	6.895	6.872	6.927	HH	111304	2018535	1.14%	0.048%
66	6.948	6.927	6.973	HH	69337	1402861	0.79%	0.033%
67	6.990	6.973	7.007	HH	48889	832735	0.47%	0.020%
68	7.019	7.007	7.030	HH	36487	462636	0.26%	0.011%
69	7.052	7.030	7.066	HH	38879	780492	0.44%	0.018%
70	7.091	7.066	7.101	HH	145421	1798007	1.02%	0.043%
71	7.119	7.101	7.139	HH	378103	4491274	2.54%	0.106%
72	7.149	7.139	7.160	HH	61656	686124	0.39%	0.016%
73	7.183	7.160	7.225	HH	96098	2188203	1.24%	0.052%
74	7.285	7.225	7.317	HH	109888	3774560	2.14%	0.089%
75	7.334	7.317	7.358	HH	88461	1378646	0.78%	0.033%
76	7.377	7.358	7.404	HH	71645	1253096	0.71%	0.030%
77	7.424	7.404	7.435	HH	62054	877000	0.50%	0.021%
78	7.447	7.435	7.464	HH	64121	891236	0.50%	0.021%
79	7.479	7.464	7.494	HH	62044	876261	0.50%	0.021%
80	7.511	7.494	7.524	HH	61945	911341	0.52%	0.022%
81	7.539	7.524	7.557	HH	70899	1149743	0.65%	0.027%
82	7.576	7.557	7.590	HH	77697	1212767	0.69%	0.029%
83	7.597	7.590	7.617	HH	65138	909362	0.52%	0.022%
84	7.637	7.617	7.658	HH	69695	1286165	0.73%	0.030%
85	7.685	7.658	7.699	HH	90146	1529883	0.87%	0.036%
86	7.714	7.699	7.726	HH	97958	1259242	0.71%	0.030%
87	7.738	7.726	7.761	HH	106432	1490445	0.84%	0.035%
88	7.808	7.761	7.832	HH	122163	2740198	1.55%	0.065%
89	7.849	7.832	7.873	HH	62615	1193769	0.68%	0.028%

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					rt	Area	Area%	Height
90	7.904	7.873	7.920	HH	82529	1823653	1.03%	0.043%
91	7.935	7.920	7.948	HH	76747	1149468	0.65%	0.027%
92	7.991	7.948	8.018	HH	384243	5825914	3.30%	0.138%
93	8.049	8.018	8.067	HH	72715	1860185	1.05%	0.044%
94	8.108	8.067	8.156	HH	183451	4543175	2.57%	0.108%
95	8.169	8.156	8.181	HH	65983	883127	0.50%	0.021%
96	8.202	8.181	8.246	HH	85530	2290568	1.30%	0.054%
97	8.277	8.246	8.299	HH	49974	1372842	0.78%	0.033%
98	8.313	8.299	8.322	HH	43050	555437	0.31%	0.013%
99	8.344	8.322	8.385	HH	63838	2113793	1.20%	0.050%
100	8.408	8.385	8.419	HH	80918	1459322	0.83%	0.035%
101	8.435	8.419	8.455	HH	90697	1691621	0.96%	0.040%
102	8.482	8.455	8.505	HH	75854	2091709	1.19%	0.050%
103	8.525	8.505	8.555	HH	156208	2754648	1.56%	0.065%
104	8.577	8.555	8.608	HH	79616	1972636	1.12%	0.047%
105	8.624	8.608	8.651	HH	66223	1542460	0.87%	0.037%
106	8.669	8.651	8.684	HH	61421	1131861	0.64%	0.027%
107	8.699	8.684	8.708	HH	63035	827437	0.47%	0.020%
108	8.728	8.708	8.763	HH	116417	2544841	1.44%	0.060%
109	8.814	8.763	8.871	HH	371396	7558842	4.28%	0.179%
110	8.896	8.871	8.916	HH	72448	1581964	0.90%	0.037%
111	8.949	8.916	8.971	HH	68045	1876720	1.06%	0.044%
112	9.026	8.971	9.062	HH	99566	3541550	2.01%	0.084%
113	9.099	9.062	9.122	HH	100272	2622362	1.49%	0.062%
114	9.176	9.122	9.217	HH	154025	5148327	2.92%	0.122%
115	9.243	9.217	9.258	HH	117606	2215013	1.25%	0.052%
116	9.270	9.258	9.295	HH	107255	1892948	1.07%	0.045%
117	9.320	9.295	9.339	HH	109715	2131361	1.21%	0.050%
118	9.368	9.339	9.387	HH	91454	2169462	1.23%	0.051%
119	9.404	9.387	9.419	HH	86196	1407466	0.80%	0.033%
120	9.429	9.419	9.449	HH	76715	1265874	0.72%	0.030%
121	9.470	9.449	9.487	HH	72903	1489819	0.84%	0.035%
122	9.507	9.487	9.521	HH	72677	1382788	0.78%	0.033%
123	9.545	9.521	9.565	HH	87495	1959554	1.11%	0.046%
124	9.592	9.565	9.633	HH	374882	6133790	3.48%	0.145%
125	9.668	9.633	9.730	HH	68717	3553566	2.01%	0.084%
126	9.757	9.730	9.785	HH	66788	1923959	1.09%	0.046%
127	9.818	9.785	9.841	HH	61450	1944648	1.10%	0.046%
128	9.862	9.841	9.881	HH	62697	1414811	0.80%	0.034%
129	9.937	9.881	9.949	HH	85402	2754116	1.56%	0.065%
130	9.979	9.949	10.008	HH	165473	4002341	2.27%	0.095%
131	10.031	10.008	10.048	HH	95731	1956202	1.11%	0.046%
132	10.070	10.048	10.100	HH	96023	2519936	1.43%	0.060%
133	10.123	10.100	10.146	HH	104045	2222227	1.26%	0.053%
134	10.169	10.146	10.192	HH	65839	1768490	1.00%	0.042%
135	10.225	10.192	10.244	HH	76856	2205829	1.25%	0.052%
136	10.261	10.244	10.283	HH	80493	1685697	0.96%	0.040%
137	10.333	10.283	10.366	HH	399866	7888640	4.47%	0.187%
138	10.403	10.366	10.431	HH	214185	4981462	2.82%	0.118%
139	10.454	10.431	10.488	HH	104623	2874786	1.63%	0.068%
140	10.520	10.488	10.537	HH	77417	2112673	1.20%	0.050%
141	10.561	10.537	10.571	HH	79097	1570439	0.89%	0.037%

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142	10.597	10.571	10.616	HH	81965	2112978	1.20%	0.050%
143	10.643	10.616	10.686	HH	141384	4364745	2.47%	0.103%
144	10.713	10.686	10.734	HH	129009	3287196	1.86%	0.078%
145	10.755	10.734	10.816	HH	180702	5956121	3.37%	0.141%
146	10.840	10.816	10.871	HH	149601	3720748	2.11%	0.088%
147	10.898	10.871	10.928	HH	104007	3217472	1.82%	0.076%
148	10.994	10.928	11.011	HH	107023	4763970	2.70%	0.113%
149	11.038	11.011	11.061	HH	426566	6831933	3.87%	0.162%
150	11.078	11.061	11.098	HH	127004	2565007	1.45%	0.061%
151	11.126	11.098	11.167	HH	220906	5654872	3.20%	0.134%
152	11.188	11.167	11.214	HH	98627	2637081	1.49%	0.062%
153	11.232	11.214	11.255	HH	97683	2336367	1.32%	0.055%
154	11.330	11.255	11.374	HH	138855	8056708	4.56%	0.191%
155	11.392	11.374	11.404	HH	120524	2093243	1.19%	0.050%
156	11.430	11.404	11.451	HH	150925	3732864	2.11%	0.088%
157	11.471	11.451	11.498	HH	147539	3586835	2.03%	0.085%
158	11.520	11.498	11.545	HH	154757	3646293	2.07%	0.086%
159	11.561	11.545	11.570	HH	120008	1807414	1.02%	0.043%
160	11.602	11.570	11.616	HH	134563	3536613	2.00%	0.084%
161	11.629	11.616	11.657	HH	132619	3148579	1.78%	0.075%
162	11.710	11.657	11.736	HH	417532	10688006	6.06%	0.253%
163	11.793	11.736	11.874	HH	197989	13937514	7.90%	0.330%
164	11.918	11.874	11.949	HH	193297	7563055	4.28%	0.179%
165	11.979	11.949	12.033	HH	276651	10688318	6.06%	0.253%
166	12.049	12.033	12.068	HH	197902	4020956	2.28%	0.095%
167	12.094	12.068	12.108	HH	263441	5465203	3.10%	0.129%
168	12.121	12.108	12.151	HH	241413	5705203	3.23%	0.135%
169	12.185	12.151	12.216	HH	328880	9612498	5.45%	0.228%
170	12.272	12.216	12.304	HH	256547	12309578	6.97%	0.292%
171	12.355	12.304	12.396	HH	537609	17582055	9.96%	0.417%
172	12.415	12.396	12.424	HH	298290	4684645	2.65%	0.111%
173	12.434	12.424	12.452	HH	296681	4911073	2.78%	0.116%
174	12.466	12.452	12.482	HH	284899	4992764	2.83%	0.118%
175	12.501	12.482	12.518	HH	284569	5896057	3.34%	0.140%
176	12.531	12.518	12.543	HH	264850	3992473	2.26%	0.095%
177	12.609	12.543	12.624	HH	363949	14646381	8.30%	0.347%
178	12.637	12.624	12.668	HH	360149	8942152	5.07%	0.212%
179	12.680	12.668	12.695	HH	357371	5360773	3.04%	0.127%
180	12.715	12.695	12.735	HH	378538	8552968	4.85%	0.203%
181	12.776	12.735	12.788	HH	423679	12527994	7.10%	0.297%
182	12.802	12.788	12.818	HH	417375	7173915	4.06%	0.170%
183	12.845	12.818	12.885	HH	497641	17435733	9.88%	0.413%
184	12.906	12.885	12.923	HH	417373	9179329	5.20%	0.217%
185	12.974	12.923	13.001	HH	659258	22825917	12.93%	0.541%
186	13.041	13.001	13.058	HH	561895	17124960	9.70%	0.406%
187	13.070	13.058	13.095	HH	499515	10675339	6.05%	0.253%
188	13.112	13.095	13.122	HH	476408	7581922	4.30%	0.180%
189	13.138	13.122	13.161	HH	492416	11139388	6.31%	0.264%
190	13.212	13.161	13.235	HH	698042	26008786	14.74%	0.616%
191	13.262	13.235	13.307	HH	813632	29267907	16.58%	0.693%
192	13.331	13.307	13.345	HH	641626	13821388	7.83%	0.327%
193	13.359	13.345	13.374	HH	652676	10942809	6.20%	0.259%
194	13.416	13.374	13.436	HH	755808	26279850	14.89%	0.623%

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195	13.495	13.436	13.521	HH	820319	37543103	21.27%	0.889%	
196	13.571	13.521	13.607	HH	893157	40956161	23.20%	0.970%	
197	13.632	13.607	13.642	HH	889739	17650948	10.00%	0.418%	
198	13.651	13.642	13.697	HH	890814	28064858	15.90%	0.665%	
199	13.711	13.697	13.730	HH	844995	16233526	9.20%	0.385%	
200	13.754	13.730	13.768	HH	876143	18907133	10.71%	0.448%	
201	13.800	13.768	13.831	HH	1178428	39794655	22.55%	0.943%	
202	13.840	13.831	13.852	HH	1042225	12400522	7.03%	0.294%	
203	13.869	13.852	13.892	HH	1057153	24141658	13.68%	0.572%	
204	13.913	13.892	13.927	HH	1009608	20875153	11.83%	0.495%	
205	13.995	13.927	14.035	HH	1215545	69499106	39.37%	1.647%	
206	14.058	14.035	14.097	HH	1195336	41654669	23.60%	0.987%	
207	14.109	14.097	14.119	HH	1123978	14176995	8.03%	0.336%	
208	14.147	14.119	14.163	HH	1281765	31467628	17.83%	0.746%	
209	14.213	14.163	14.226	HH	1405509	48260841	27.34%	1.143%	
210	14.235	14.226	14.252	HH	1344525	20099517	11.39%	0.476%	
211	14.274	14.252	14.314	HH	1378751	48211273	27.31%	1.142%	
212	14.367	14.314	14.456	HH	1558885	123143585	69.77%	2.918%	
213	14.479	14.456	14.489	HH	1513555	28261737	16.01%	0.670%	
214	14.578	14.489	14.587	HH	1651279	92002000	52.12%	2.180%	
215	14.597	14.587	14.653	HH	1656694	62548042	35.44%	1.482%	
216	14.706	14.653	14.734	HH	1921720	81674490	46.27%	1.935%	
217	14.760	14.734	14.798	HH	1923804	69033881	39.11%	1.636%	
218	14.805	14.798	14.816	HH	1778775	18901780	10.71%	0.448%	
219	14.836	14.816	14.867	HH	1806055	52394152	29.68%	1.241%	
220	14.902	14.867	14.934	HH	2072366	75430602	42.74%	1.787%	
221	14.960	14.934	14.997	HH	1984965	72875306	41.29%	1.727%	
222	15.015	14.997	15.040	HH	1901973	47563623	26.95%	1.127%	
223	15.054	15.040	15.071	HH	1942147	35309345	20.00%	0.837%	
224	15.095	15.071	15.118	HH	2059742	56090737	31.78%	1.329%	
225	15.135	15.118	15.197	HH	2196056	96629026	54.75%	2.289%	
226	15.236	15.197	15.262	HH	2270241	83200812	47.14%	1.971%	
227	15.282	15.262	15.311	HH	2387027	66156875	37.48%	1.567%	
228	15.320	15.311	15.384	HH	2228550	91472720	51.82%	2.167%	
229	15.419	15.384	15.475	HH	2366974	120129012	68.06%	2.846%	
230	15.488	15.475	15.507	HH	2237195	43176397	24.46%	1.023%	
231	15.557	15.507	15.588	HH	2364315	109664170	62.13%	2.598%	
232	15.612	15.588	15.625	HH	2370094	52051518	29.49%	1.233%	
233	15.638	15.625	15.708	HH	2358192	114132677	64.66%	2.704%	
234	15.739	15.708	15.751	HH	2347772	58647621	33.23%	1.390%	
235	15.792	15.751	15.875	HH	2605950	176506954	100.00%	4.182%	
236	15.920	15.875	15.948	HH	2666259	107141226	60.70%	2.538%	
237	15.954	15.948	16.020	HH	2538407	106059143	60.09%	2.513%	
238	16.075	16.020	16.085	HH	2694268	99976841	56.64%	2.369%	
239	16.094	16.085	16.114	HH	2609665	45048820	25.52%	1.067%	
240	16.123	16.114	16.160	HH	2637626	67766100	38.39%	1.606%	
241	16.174	16.160	16.191	HH	2534916	46304122	26.23%	1.097%	
242	16.204	16.191	16.244	HH	2475023	78005429	44.19%	1.848%	
243	16.286	16.244	16.328	HH	2611427	125235084	70.95%	2.967%	
244	16.336	16.328	16.368	HH	2475759	57761090	32.72%	1.369%	
245	16.402	16.368	16.451	HH	2726063	128977505	73.07%	3.056%	
246	16.463	16.451	16.527	HH	2661918	115876970	65.65%	2.745%	

Instrument :
FID_G
ClientSampleId :
DRUM-COMP

Manual Integrations
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						rt	Area	%Area	%Area
247	16.546	16.527	16.558	HH	2657698	47613891	26.98%	1.128%	
248	16.568	16.558	16.576	HH	2678013	28149935	15.95%	0.667%	
249	16.586	16.576	16.619	HH	2692212	66718459	37.80%	1.581%	
250	16.627	16.619	16.651	HHA	2496240	48619843	27.55%	1.152%	

Sum of corrected areas: 4220739991

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Instrument :
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ClientSampleId :
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Manual Integrations
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