

Data Path : Z:\svoasrv\HPCHEM1\BNA_M\Data\BM062221\
 Data File : BM030518.D
 Acq On : 22 Jun 2021 16:49
 Operator : CG/JU
 Sample : M2780-10
 Misc :
 ALS Vial : 10 Sample Multiplier: 1

Instrument :
 BNA_M
 ClientSampleId :
 SVOC-GCP2-BLANK

Integration Parameters: LSCINT.P

Integrator: RTE

Soothing : OFF

Filtering: 5

Sampling : 1

Min Area: 0.1 % of largest Peak

Start Thrs: 0.2

Max Peaks: 100

Stop Thrs : 0

Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >

Peak separation: 5

Method : Z:\SVOASRV\HPCHEM1\BNA_M\METHODS\SFAM-EPA-BM062221.M
 Title : SVOA CALIBRATION

Signal : TIC: BM030518.D

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	4.017	155	158	163	rVB3	7871	10541	0.72%	0.133%
2	4.599	255	257	259	rBV3	1739	1871	0.13%	0.024%
3	4.681	269	271	274	rBV4	2182	2157	0.15%	0.027%
4	4.740	279	281	283	rBV3	1946	2186	0.15%	0.028%
5	4.928	311	313	314	rBV2	1646	1624	0.11%	0.021%
6	5.222	361	363	368	rVV5	1804	2534	0.17%	0.032%
7	5.587	424	425	428	rBV2	1581	1520	0.10%	0.019%
8	6.087	507	510	513	rVB5	2125	2400	0.16%	0.030%
9	6.375	556	559	562	rBV5	1383	1700	0.12%	0.022%
10	6.999	663	665	671	rVB6	1833	2545	0.17%	0.032%
11	7.399	732	733	736	rVB2	1723	1591	0.11%	0.020%
12	7.434	736	739	740	rBV3	1154	1519	0.10%	0.019%
13	7.522	751	754	757	rBV5	1547	1926	0.13%	0.024%
14	7.634	770	773	775	rBV3	1717	1506	0.10%	0.019%
15	7.716	783	787	788	rVB4	1314	1559	0.11%	0.020%
16	7.811	796	803	814	rBV	462665	736031	50.49%	9.316%
17	7.905	817	819	824	rVB5	1592	2465	0.17%	0.031%
18	8.234	869	875	877	rBV5	1100	1524	0.10%	0.019%
19	8.293	884	885	891	rVB5	1636	1911	0.13%	0.024%
20	8.799	968	971	974	rVB5	1263	1617	0.11%	0.020%
21	9.234	1043	1045	1048	rBV4	1843	2232	0.15%	0.028%
22	9.352	1061	1065	1066	rBV4	1660	1910	0.13%	0.024%
23	9.599	1104	1107	1110	rVB4	1245	1741	0.12%	0.022%
24	9.928	1161	1163	1164	rBV2	1671	1459	0.10%	0.018%
25	10.146	1197	1200	1203	rVB3	2242	2915	0.20%	0.037%
26	10.222	1210	1213	1216	rBV4	1156	1748	0.12%	0.022%
27	10.599	1270	1277	1295	rBV	573305	1018134	69.84%	12.886%
28	10.728	1297	1299	1304	rBV4	1523	2403	0.16%	0.030%
29	10.922	1329	1332	1335	rVB3	1292	1542	0.11%	0.020%
30	11.299	1391	1396	1397	rBV5	1037	1538	0.11%	0.019%
31	11.440	1416	1420	1421	rBV3	1712	1510	0.10%	0.019%
32	11.599	1443	1447	1450	rVB4	1164	1688	0.12%	0.021%
33	11.634	1450	1453	1455	rBV4	1357	1821	0.12%	0.023%
34	11.740	1467	1471	1472	rBV4	2123	2004	0.14%	0.025%
35	11.757	1472	1474	1475	rBV	2171	2155	0.15%	0.027%
36	11.863	1475	1492	1508	rVV2	69125	254616	17.46%	3.223%

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Integration Parameters: LSCINT.P

Integrator: RTE

Smoothing : OFF

Filtering: 5

Sampling : 1

Min Area: 0.1 % of largest Peak

Start Thrs: 0.2

Max Peaks: 100

Stop Thrs : 0

Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >

Peak separation: 5

Method : Z:\SVOASRV\HPCHEM1\BNA_M\METHODS\SFAM-EPA-BM062221.M
 Title : SVOA CALIBRATION

37	12.075	1527	1528	1533	rVB4	2514	2898	0.20%	0.037%
38	12.493	1595	1599	1600	rVB4	1291	1646	0.11%	0.021%
39	12.746	1640	1642	1645	rVV3	1623	1859	0.13%	0.024%
40	12.775	1645	1647	1649	rVV3	1947	2108	0.14%	0.027%
41	12.828	1652	1656	1658	rVV4	1538	1778	0.12%	0.023%
42	12.863	1658	1662	1667	rVB6	1338	2330	0.16%	0.029%
43	13.051	1690	1694	1695	rBV4	1489	1903	0.13%	0.024%
44	13.281	1728	1733	1736	rVB5	1193	2186	0.15%	0.028%
45	13.787	1816	1819	1820	rBV2	2475	1893	0.13%	0.024%
46	13.869	1820	1833	1851	rVV	117250	270559	18.56%	3.424%
47	14.387	1917	1921	1924	rBV5	2174	3618	0.25%	0.046%
48	14.440	1924	1930	1948	rVV	872895	1373267	94.19%	17.381%
49	14.551	1948	1949	1951	rVV2	2824	2172	0.15%	0.027%
50	14.592	1954	1956	1958	rVB3	2565	2052	0.14%	0.026%
51	15.428	2090	2098	2103	rBV	23193	39699	2.72%	0.502%
52	15.645	2133	2135	2140	rVB5	1257	1532	0.11%	0.019%
53	15.975	2190	2191	2195	rBV4	1263	1566	0.11%	0.020%
54	16.110	2211	2214	2215	rBV3	1955	1958	0.13%	0.025%
55	16.145	2219	2220	2223	rVB3	2023	1626	0.11%	0.021%
56	16.192	2223	2228	2229	rBV4	1982	2653	0.18%	0.034%
57	16.339	2250	2253	2254	rBV3	1946	1799	0.12%	0.023%
58	16.669	2304	2309	2315	rBV3	8497	12737	0.87%	0.161%
59	16.839	2337	2338	2343	rVB5	1991	1853	0.13%	0.023%
60	16.892	2344	2347	2348	rVB3	1823	1590	0.11%	0.020%
61	16.904	2348	2349	2352	rBV2	2019	2189	0.15%	0.028%
62	16.969	2358	2360	2369	rVB5	3466	4613	0.32%	0.058%
63	17.181	2390	2396	2408	rVV	984497	1457913	100.00%	18.452%
64	17.281	2412	2413	2418	rVB5	3380	4348	0.30%	0.055%
65	17.398	2430	2433	2435	rBV4	1425	1644	0.11%	0.021%
66	17.439	2439	2440	2444	rVB3	1791	2116	0.15%	0.027%
67	17.475	2444	2446	2448	rBV3	1999	1711	0.12%	0.022%
68	17.492	2448	2449	2452	rBV3	1285	1491	0.10%	0.019%
69	17.739	2486	2491	2495	rBV7	4864	8104	0.56%	0.103%
70	17.810	2501	2503	2506	rBV4	1487	1881	0.13%	0.024%
71	18.045	2542	2543	2545	rBV2	1918	1866	0.13%	0.024%
72	18.098	2550	2552	2554	rVV3	1837	1788	0.12%	0.023%
73	18.122	2554	2556	2558	rBV2	1875	1702	0.12%	0.022%
74	18.480	2615	2617	2619	rVB3	2802	2369	0.16%	0.030%
75	18.627	2640	2642	2643	rBV2	2354	1521	0.10%	0.019%
76	21.345	3100	3104	3113	rBV	971311	1318749	90.45%	16.691%

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Integrator: RTE
Smoothing : OFF Filtering: 5
Sampling : 1 Min Area: 0.1 % of largest Peak
Start Thrs: 0.2 Max Peaks: 100
Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
Peak separation: 5

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Title : SVOA CALIBRATION

77 23.621 3485 3491 3500 rVB2 666648 1269668 87.09% 16.070%

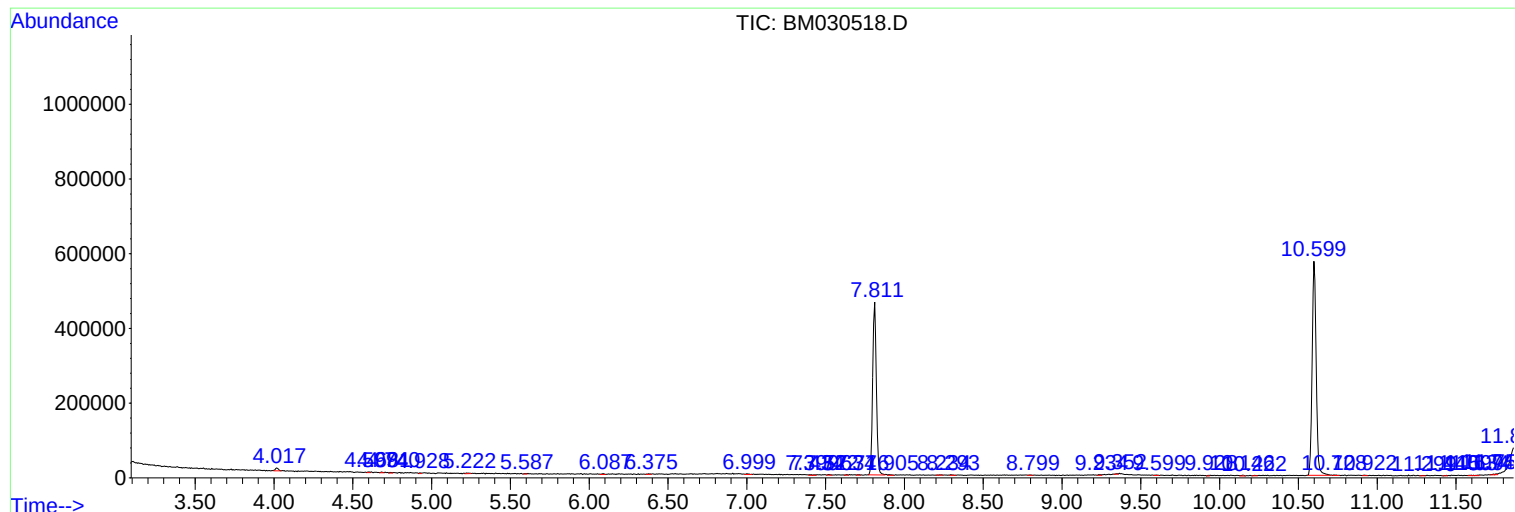
Sum of corrected areas: 7901098

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ALS Vial : 10 Sample Multiplier: 1

Instrument :
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Quant Method : Z:\SVOASRV\HPCHEM1\BNA_M\METHODS\SFAM-EPA-BM062221.M
Quant Title : SVOA CALIBRATION

TIC Library : C:\DATABASE\NIST11.L
TIC Integration Parameters: LSCINT.P



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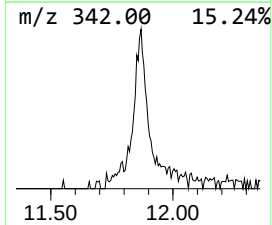
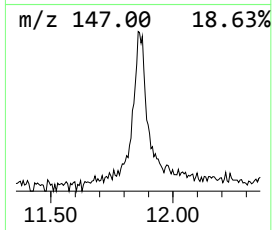
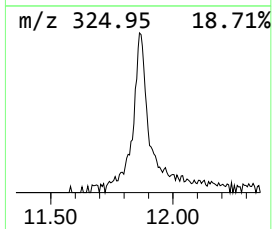
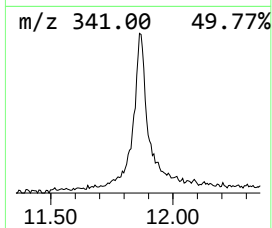
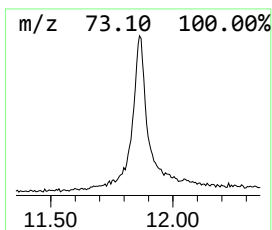
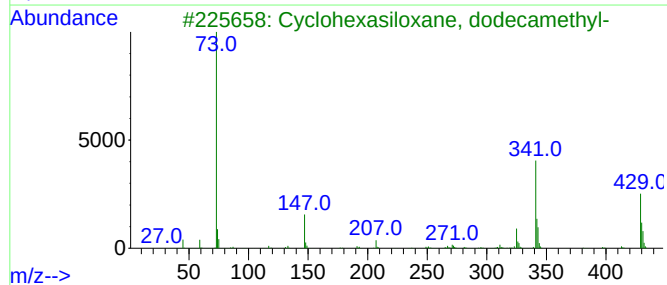
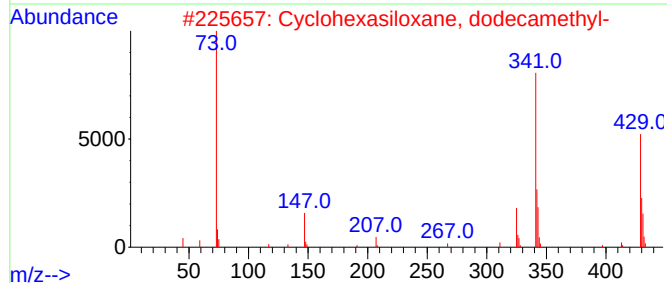
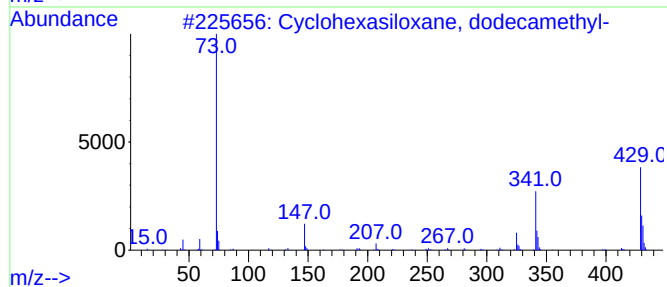
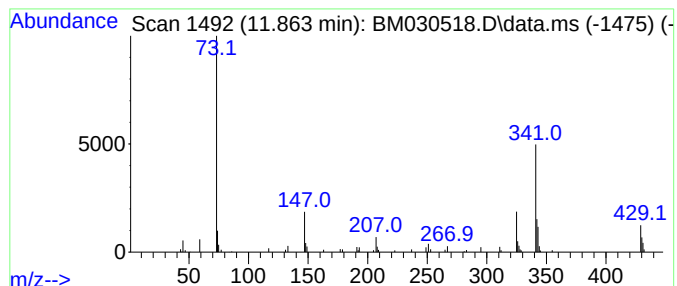
Quant Method : Z:\SVOASRV\HPCHEM1\BNA_M\METHODS\SFAM-EPA-BM062221.M
Quant Title : SVOA CALIBRATION

TIC Library : C:\DATABASE\NIST11.L
TIC Integration Parameters: LSCINT.P

Peak Number 1 Cyclohexasiloxane, dodecane... Concentration Rank 1

R.T.	EstConc	Area	Relative to ISTD	R.T.
11.860	5.00 ng/ul	254616	Naphthalene-d8	10.599

Hit#	of	5	Tentative ID	MW	MolForm	CAS#	Qual
1			Cyclohexasiloxane, dodecamethyl-	444	C12H36O6Si6	000540-97-6	91
2			Cyclohexasiloxane, dodecamethyl-	444	C12H36O6Si6	000540-97-6	91
3			Cyclohexasiloxane, dodecamethyl-	444	C12H36O6Si6	000540-97-6	90
4			17-Epi-trenbolone, trimethylsilyl...	342	C21H30O2Si	1000293-11-0	22
5			2H-1,4-Benzodiazepin-2-one, 7-ch...	342	C18H19ClN2OSi	055299-24-6	22



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Quant Title : SVOA CALIBRATION

TIC Library : C:\DATABASE\NIST11.L
TIC Integration Parameters: LSCINT.P

Peak Number 2 Cycloheptasiloxane, tetradec... Concentration Rank 2

R.T.	EstConc	Area	Relative to ISTD	R.T.
13.870	3.94 ng/ul	270559	Acenaphthene-d10	14.440

Hit#	of	5	Tentative ID	MW	MolForm	CAS#	Qual
1			Cycloheptasiloxane, tetradecamethyl-	518	C14H42O7Si7	000107-50-6	68
2			Trisiloxane, 1,1,1,5,5,5-hexamethyl-	384	C12H36O4Si5	003555-47-3	53
3			Pentasiloxane, dodecamethyl-	384	C12H36O4Si5	000141-63-9	42
4			3-Isopropoxy-1,1,1,7,7,7-hexamethyl-	576	C18H52O7Si7	071579-69-6	40
5			Hexasiloxane, 1,1,3,3,5,5,7,7,9,9,11,11,13,13,15,15,17,17,19,19,21,21,23,23,25,25,27,27,29,29,31,31,33,33,35,35,37,37,39,39,41,41,43,43,45,45,47,47,49,49,51,51,53,53,55,55,57,57,59,59,61,61,63,63,65,65,67,67,69,69,71,71,73,73,75,75,77,77,79,79,81,81,83,83,85,85,87,87,89,89,91,91,93,93,95,95,97,97,99,99,101,101,103,103,105,105,107,107,109,109,111,111,113,113,115,115,117,117,119,119,121,121,123,123,125,125,127,127,129,129,131,131,133,133,135,135,137,137,139,139,141,141,143,143,145,145,147,147,149,149,151,151,153,153,155,155,157,157,159,159,161,161,163,163,165,165,167,167,169,169,171,171,173,173,175,175,177,177,179,179,181,181,183,183,185,185,187,187,189,189,191,191,193,193,195,195,197,197,199,199,201,201,203,203,205,205,207,207,209,209,211,211,213,213,215,215,217,217,219,219,221,221,223,223,225,225,227,227,229,229,231,231,233,233,235,235,237,237,239,239,241,241,243,243,245,245,247,247,249,249,251,251,253,253,255,255,257,257,259,259,261,261,263,263,265,265,267,267,269,269,271,271,273,273,275,275,277,277,279,279,281,281,283,283,285,285,287,287,289,289,291,291,293,293,295,295,297,297,299,299,301,301,303,303,305,305,307,307,309,309,311,311,313,313,315,315,317,317,319,319,321,321,323,323,325,325,327,327,329,329,331,331,333,333,335,335,337,337,339,339,341,341,343,343,345,345,347,347,349,349,351,351,353,353,355,355,357,357,359,359,361,361,363,363,365,365,367,367,369,369,371,371,373,373,375,375,377,377,379,379,381,381,383,383,385,385,387,387,389,389,391,391,393,393,395,395,397,397,399,399,401,401,403,403,405,405,407,407,409,409,411,411,413,413,415,415,417,417,419,419,421,421,423,423,425,425,427,427,429,429,431,431,433,433,435,435,437,437,439,439,441,441,443,443,445,445,447,447,449,449,451,451,453,453,455,455,457,457,459,459,461,461,463,463,465,465,467,467,469,469,471,471,473,473,475,475,477,477,479,479,481,481,483,483,485,485,487,487,489,489,491,491,493,493,495,495,497,497,499,499,501,501,503,503,505,505,507,507,509,509,511,511,513,513,515,515,517,517,519,519,521,521,523,523,525,525,527,527,529,529,531,531,533,533,535,535,537,537,539,539,541,541,543,543,545,545,547,547,549,549,551,551,553,553,555,555,557,557,559,559,561,561,563,563,565,565,567,567,569,569,571,571,573,573,575,575,577,577,579,579,581,581,583,583,585,585,587,587,589,589,591,591,593,593,595,595,597,597,599,599,601,601,603,603,605,605,607,607,609,609,611,611,613,613,615,615,617,617,619,619,621,621,623,623,625,625,627,627,629,629,631,631,633,633,635,635,637,637,639,639,641,641,643,643,645,645,647,647,649,649,651,651,653,653,655,655,657,657,659,659,661,661,663,663,665,665,667,667,669,669,671,671,673,673,675,675,677,677,679,679,681,681,683,683,685,685,687,687,689,689,691,691,693,693,695,695,697,697,699,699,701,701,703,703,705,705,707,707,709,709,711,711,713,713,715,715,717,717,719,719,721,721,723,723,725,725,727,727,729,729,731,731,733,733,735,735,737,737,739,739,741,741,743,743,745,745,747,747,749,749,751,751,753,753,755,755,757,757,759,759,761,761,763,763,765,765,767,767,769,769,771,771,773,773,775,775,777,777,779,779,781,781,783,783,785,785,787,787,789,789,791,791,793,793,795,795,797,797,799,799,801,801,803,803,805,805,807,807,809,809,811,811,813,813,815,815,817,817,819,819,821,821,823,823,825,825,827,827,829,829,831,831,833,833,835,835,837,837,839,839,841,841,843,843,845,845,847,847,849,849,851,851,853,853,855,855,857,857,859,859,861,861,863,863,865,865,867,867,869,869,871,871,873,873,875,875,877,877,879,879,881,881,883,883,885,885,887,887,889,889,891,891,893,893,895,895,897,897,899,899,901,901,903,903,905,905,907,907,909,909,911,911,913,913,915,915,917,917,919,919,921,921,923,923,925,925,927,927,929,929,931,931,933,933,935,935,937,937,939,939,941,941,943,943,945,945,947,947,949,949,951,951,953,953,955,955,957,957,959,959,961,961,963,963,965,965,967,967,969,969,971,971,973,973,975,975,977,977,979,979,981,981,983,983,985,985,987,987,989,989,991,991,993,993,995,995,997,997,999,999,1001,1001,1003,1003,1005,1005,1007,1007,1009,1009,1011,1011,1013,1013,1015,1015,1017,1017,1019,1019,1021,1021,1023,1023,1025,1025,1027,1027,1029,1029,1031,1031,1033,1033,1035,1035,1037,1037,1039,1039,1041,1041,1043,1043,1045,1045,1047,1047,1049,1049,1051,1051,1053,1053,1055,1055,1057,1057,1059,1059,1061,1061,1063,1063,1065,1065,1067,1067,1069,1069,1071,1071,1073,1073,1075,1075,1077,1077,1079,1079,1081,1081,1083,1083,1085,1085,1087,1087,1089,1089,1091,1091,1093,1093,1095,1095,1097,1097,1099,1099,1101,1101,1103,1103,1105,1105,1107,1107,1109,1109,1111,1111,1113,1113,1115,1115,1117,1117,1119,1119,1121,1121,1123,1123,1125,1125,1127,1127,1129,1129,1131,1131,1133,1133,1135,1135,1137,1137,1139,1139,1141,1141,1143,1143,1145,1145,1147,1147,1149,1149,1151,1151,1153,1153,1155,1155,1157,1157,1159,1159,1161,1161,1163,1163,1165,1165,1167,1167,1169,1169,1171,1171,1173,1173,1175,1175,1177,1177,1179,1179,1181,1181,1183,1183,1185,1185,1187,1187,1189,1189,1191,1191,1193,1193,1195,1195,1197,1197,1199,1199,1201,1201,1203,1203,1205,1205,1207,1207,1209,1209,1211,1211,1213,1213,1215,1215,1217,1217,1219,1219,1221,1221,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Operator : CG/JU
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ALS Vial : 10 Sample Multiplier: 1

Instrument :
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ClientSampleId :
SVOC-GCP2-BLANK

Quant Method : Z:\SVOASRV\HPCHEM1\BNA_M\METHODS\SFAM-EPA-BM062221.M
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TIC Integration Parameters: LSCINT.P

TIC Top Hit name	RT	EstConc	Units	Response	--Internal Standard--			
					#	RT	Resp	Conc
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Cycloheptasilox...	13.870	3.9	ng/ul	270559	3	14.440	1373270	20.0