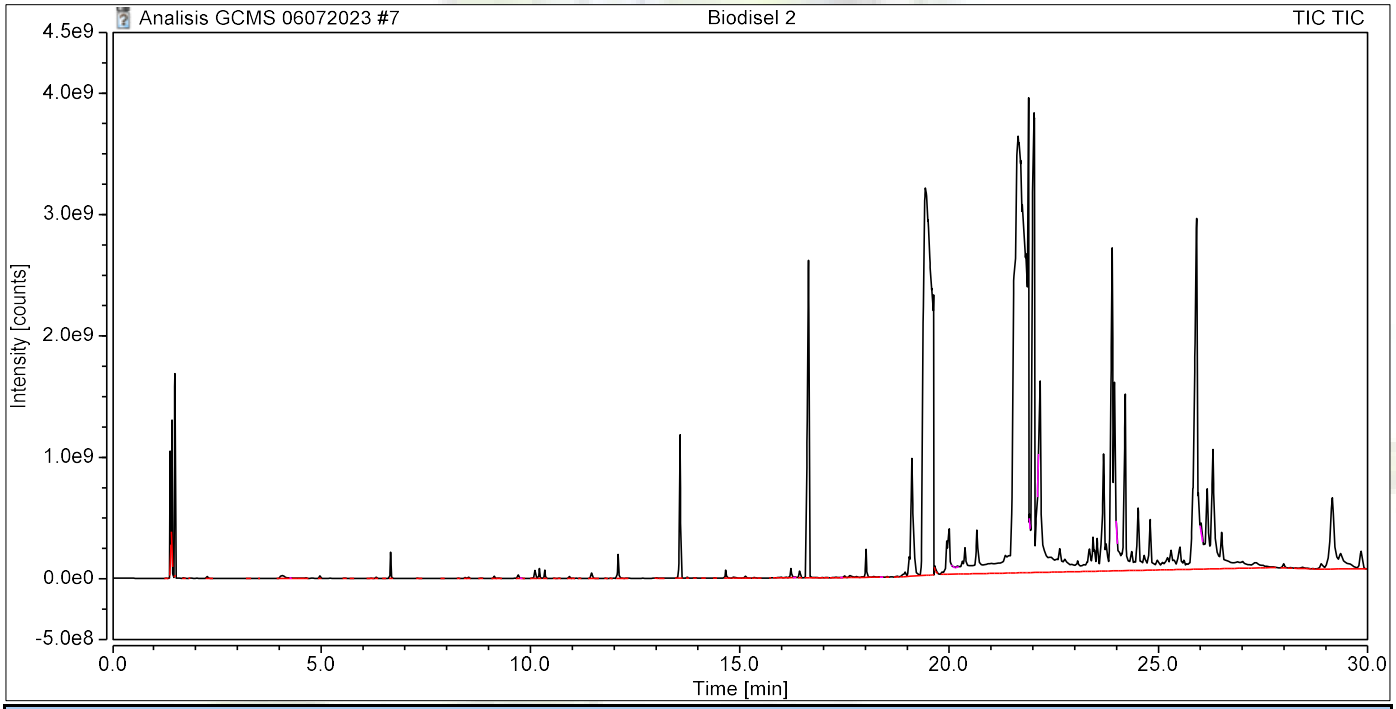
Chromatogram and Results

Injection Details

Injection Name:	**Biodisel 2**	*Run Time (min):*	**29.96**
Vial Number:	**2**	*Injection Volume:*	**1.00**
Injection Type:	**Unknown**	*Channel:*	**TIC**
Calibration Level:		*Wavelength:*	**n.a.**
Instrument Method:	**Default Screening GCMS**	*Bandwidth:*	**n.a.**
Processing Method:	**MS Quantitative**	*Dilution Factor:*	**1.0000**
Injection Date/Time:	**06/Jul/23 14:20**	*Sample Weight:*	**1.0000**

Chromatogram



Integration Results

No.	Peak Name	Retention Time min	Area counts*min	Height counts	Relative Area %	Relative Height %	Amount n.a.
1		1.292	102709.434	3644131.665	0.00	0.00	n.a.
2		1.371	106024.438	11046867.655	0.00	0.01	n.a.
3		1.395	13552439.566	949962689.187	0.34	1.00	n.a.
4		1.439	11039335.035	1079742276.897	0.27	1.14	n.a.
5		1.507	22248202.079	1668444102.382	0.55	1.76	n.a.
6		1.714	129220.022	5407015.215	0.00	0.01	n.a.
7		1.854	87024.618	5935462.278	0.00	0.01	n.a.
8		2.275	448674.426	17121703.793	0.01	0.02	n.a.
9		3.248	78024.932	2524116.851	0.00	0.00	n.a.
10		3.517	61550.492	3258898.346	0.00	0.00	n.a.
11		3.969	141619.726	6273113.599	0.00	0.01	n.a.
12		4.092	3579535.388	23838710.492	0.09	0.03	n.a.
13		4.275	30780.357	1463453.359	0.00	0.00	n.a.
14		4.524	223117.803	1952697.523	0.01	0.00	n.a.
15		4.646	128956.585	4821121.374	0.00	0.01	n.a.
16		4.966	634611.855	27892001.349	0.02	0.03	n.a.
17		5.540	110800.863	2984305.043	0.00	0.00	n.a.
18		5.724	86061.377	2795487.332	0.00	0.00	n.a.
19		6.207	134798.467	1390638.929	0.00	0.00	n.a.
20		6.326	314878.600	12678296.505	0.01	0.01	n.a.
21		6.500	117088.554	4413226.560	0.00	0.00	n.a.
22		6.663	5303777.655	215592548.182	0.13	0.23	n.a.
23		7.309	114824.196	3393406.360	0.00	0.00	n.a.
24		7.887	76269.309	2022111.379	0.00	0.00	n.a.
25		8.292	135441.890	4599218.245	0.00	0.00	n.a.

26		8.442	185082.972	7368920.526	0.00	0.01	n.a.
27		8.513	434365.628	16173536.358	0.01	0.02	n.a.
28		8.836	152779.754	3489960.291	0.00	0.00	n.a.
29		9.132	559124.286	20627607.850	0.01	0.02	n.a.
30		9.207	74308.067	2250014.749	0.00	0.00	n.a.
31		9.244	150619.033	3341114.983	0.00	0.00	n.a.
32		9.707	1042597.981	28895674.834	0.03	0.03	n.a.
33		9.768	37754.278	1395295.961	0.00	0.00	n.a.
34		10.030	74693.484	2422692.096	0.00	0.00	n.a.
35		10.067	59453.597	3458404.646	0.00	0.00	n.a.
36		10.108	1810902.612	64421420.801	0.05	0.07	n.a.
37		10.217	2187671.063	80871028.297	0.05	0.09	n.a.
38		10.343	1848295.066	68390901.299	0.05	0.07	n.a.
39		10.574	69380.879	2393447.131	0.00	0.00	n.a.
40		10.676	127181.053	4298655.626	0.00	0.00	n.a.
41		10.921	699113.398	24701921.103	0.02	0.03	n.a.
42		11.013	81643.810	2301255.680	0.00	0.00	n.a.
43		11.173	93320.662	3456429.417	0.00	0.00	n.a.
44		11.462	1443699.348	45439806.225	0.04	0.05	n.a.
45		11.805	93213.312	2904196.973	0.00	0.00	n.a.
46		11.928	154955.109	5559897.200	0.00	0.01	n.a.
47		12.094	5592817.271	197705402.398	0.14	0.21	n.a.
48		12.179	133684.625	2338520.476	0.00	0.00	n.a.
49		12.298	160663.540	5594307.011	0.00	0.01	n.a.
50		13.013	127611.689	4431724.950	0.00	0.00	n.a.
51		13.162	160004.041	2634241.850	0.00	0.00	n.a.
52		13.492	262760.554	7942143.047	0.01	0.01	n.a.
53		13.574	36026792.319	1181827248.280	0.90	1.25	n.a.
54		13.751	302220.520	11016607.335	0.01	0.01	n.a.
55		13.934	438183.857	15801585.371	0.01	0.02	n.a.
56		14.118	70434.364	1570346.253	0.00	0.00	n.a.
57		14.407	88815.768	2710685.085	0.00	0.00	n.a.
58		14.666	1907120.085	66874986.985	0.05	0.07	n.a.
59		14.734	115709.814	2818938.822	0.00	0.00	n.a.
60		14.842	225488.833	8813287.709	0.01	0.01	n.a.
61		14.873	492334.843	14275585.689	0.01	0.02	n.a.
62		14.951	217898.827	4409492.859	0.01	0.00	n.a.
63		15.125	1014749.770	20086692.111	0.03	0.02	n.a.
64		15.329	214382.795	7515113.096	0.01	0.01	n.a.
65		15.373	64579.954	2204049.567	0.00	0.00	n.a.
66		15.482	117585.444	3430181.798	0.00	0.00	n.a.
67		15.727	89482.398	3687797.767	0.00	0.00	n.a.
68		15.815	101610.425	3739870.191	0.00	0.00	n.a.
69		15.924	195834.522	3982515.471	0.00	0.00	n.a.
70		15.982	253353.218	5638804.302	0.01	0.01	n.a.
71		16.070	109960.107	3453494.663	0.00	0.00	n.a.
72		16.114	192914.760	6294734.998	0.00	0.01	n.a.
73		16.220	2590694.188	77067561.459	0.06	0.08	n.a.
74		16.312	239051.346	7507819.740	0.01	0.01	n.a.
75		16.431	1544736.482	53826876.362	0.04	0.06	n.a.
76		16.642	116142619.947	2615160256.383	2.89	2.76	n.a.
77		16.672	477211.126	14899520.402	0.01	0.02	n.a.
78		16.764	104301.157	2698267.131	0.00	0.00	n.a.
79		16.825	172690.329	5592309.525	0.00	0.01	n.a.
80		16.958	102941.013	1818257.055	0.00	0.00	n.a.
81		17.101	74754.815	1483261.652	0.00	0.00	n.a.
82		17.220	73311.028	1389025.779	0.00	0.00	n.a.
83		17.308	244305.372	4547689.354	0.01	0.00	n.a.
84		17.434	55096.926	2033741.824	0.00	0.00	n.a.
85		17.502	596357.180	15248821.494	0.01	0.02	n.a.
86		17.614	639554.433	18836073.026	0.02	0.02	n.a.
87		17.648	454486.386	17106710.593	0.01	0.02	n.a.
88		17.679	482816.874	12218308.215	0.01	0.01	n.a.
89		17.791	460170.778	9530608.028	0.01	0.01	n.a.
90		17.920	356056.110	5391769.978	0.01	0.01	n.a.
91		18.016	6939395.518	230446760.639	0.17	0.24	n.a.
92		18.192	262196.189	7876593.883	0.01	0.01	n.a.

93		18.250	182291.458	5379079.442	0.00	0.01	n.a.
94		18.301	166145.345	2710443.051	0.00	0.00	n.a.
95		18.400	35524.205	1023040.310	0.00	0.00	n.a.
96		18.519	172083.217	4449195.981	0.00	0.00	n.a.
97		18.757	471243.674	9044166.817	0.01	0.01	n.a.
98		18.879	909848.473	19533742.799	0.02	0.02	n.a.
99		18.947	1915006.516	36366643.137	0.05	0.04	n.a.
100		19.046	6727970.081	161555587.546	0.17	0.17	n.a.
101		19.107	57066481.428	969430158.749	1.42	1.02	n.a.
102		19.233	1471806.327	24832871.853	0.04	0.03	n.a.
103		19.434	293361144.507	3189813409.419	7.30	3.36	n.a.
104		19.464	82887969.296	3110453808.035	2.06	3.28	n.a.
105		19.498	49335197.222	2927262204.546	1.23	3.08	n.a.
106		19.522	118798718.836	2798848483.336	2.96	2.95	n.a.
107		19.566	75239892.635	2507821652.010	1.87	2.64	n.a.
108		19.587	62813653.863	2359524819.263	1.56	2.49	n.a.
109		19.628	49779902.149	2307273782.655	1.24	2.43	n.a.
110		19.658	413049.536	33002639.107	0.01	0.03	n.a.
111		19.692	237372.274	5851600.223	0.01	0.01	n.a.
112		19.839	829686.841	26741511.873	0.02	0.03	n.a.
113		19.944	11538428.278	273755066.458	0.29	0.29	n.a.
114		20.005	30312283.854	374007337.309	0.75	0.39	n.a.
115		20.060	9658.242	864654.440	0.00	0.00	n.a.
116		20.124	121844.764	4956940.113	0.00	0.01	n.a.
117		20.202	384068.951	14072551.851	0.01	0.01	n.a.
118		20.254	2940287.842	63997538.470	0.07	0.07	n.a.
119		20.315	5568181.492	107395969.708	0.14	0.11	n.a.
120		20.383	15122077.614	214646250.312	0.38	0.23	n.a.
121		20.539	4627823.713	69455692.064	0.12	0.07	n.a.
122		20.662	32240521.907	357650060.229	0.80	0.38	n.a.
123		20.879	4759227.687	75274131.040	0.12	0.08	n.a.
124		20.941	6204084.276	81461746.274	0.15	0.09	n.a.
125		21.002	8713399.080	82199072.850	0.22	0.09	n.a.
126		21.148	10062559.626	84734811.750	0.25	0.09	n.a.
127		21.274	7104616.479	91441535.347	0.18	0.10	n.a.
128		21.338	12871504.362	145102307.237	0.32	0.15	n.a.
129		21.406	4244458.330	141219634.412	0.11	0.15	n.a.
130		21.468	7278913.545	143638023.486	0.18	0.15	n.a.
131		21.587	185082387.470	2654407756.359	4.60	2.80	n.a.
132		21.597	38684209.201	2941641050.729	0.96	3.10	n.a.
133		21.651	234886236.352	3596133670.003	5.84	3.79	n.a.
134		21.675	71654500.414	3535289934.896	1.78	3.73	n.a.
135		21.713	167500324.005	3363142488.277	4.17	3.54	n.a.
136		21.747	40955043.633	3033013730.917	1.02	3.20	n.a.
137		21.767	89850115.473	2978378735.814	2.24	3.14	n.a.
138		21.808	84270927.635	2721285135.253	2.10	2.87	n.a.
139		21.828	87038611.290	2627782722.530	2.17	2.77	n.a.
140		21.859	48905032.494	2415258134.027	1.22	2.55	n.a.
141		21.896	115310006.885	3912328853.395	2.87	4.12	n.a.
142		21.923	590710.546	61531755.154	0.01	0.06	n.a.
143		22.029	277945213.739	3785387430.564	6.91	3.99	n.a.
144		22.076	17795533.146	445013224.858	0.44	0.47	n.a.
145		22.121	133876.901	11783672.360	0.00	0.01	n.a.
146		22.141	47624995.328	1077219336.369	1.18	1.14	n.a.
147		22.179	68195046.430	1577763697.212	1.70	1.66	n.a.
148		22.260	21383851.580	204348322.716	0.53	0.22	n.a.
149		22.396	3231751.422	120740544.923	0.08	0.13	n.a.
150		22.423	4729529.409	130073696.636	0.12	0.14	n.a.
151		22.457	7515363.378	122404541.853	0.19	0.13	n.a.
152		22.573	8719272.923	108491234.825	0.22	0.11	n.a.
153		22.641	13049042.584	193050262.411	0.32	0.20	n.a.
154		22.706	2273525.995	84754956.444	0.06	0.09	n.a.
155		22.777	7430606.143	110568362.537	0.18	0.12	n.a.
156		22.821	5960391.526	88719517.227	0.15	0.09	n.a.
157		22.917	6014059.454	60703823.566	0.15	0.06	n.a.
158		23.073	8477920.899	89939918.132	0.21	0.09	n.a.
159		23.165	2580610.978	48963003.295	0.06	0.05	n.a.

160		23.223	3496049.252	58529568.751	0.09	0.06	n.a.
161		23.287	3656210.540	81726950.193	0.09	0.09	n.a.
162		23.348	11690191.606	185767522.108	0.29	0.20	n.a.
163		23.437	11154153.057	280484417.338	0.28	0.30	n.a.
164		23.471	5353297.965	173432624.414	0.13	0.18	n.a.
165		23.532	13176640.120	270404220.052	0.33	0.28	n.a.
166		23.624	8657132.246	220280948.914	0.22	0.23	n.a.
167		23.692	46619196.546	964620339.006	1.16	1.02	n.a.
168		23.743	9463077.779	224404270.210	0.24	0.24	n.a.
169		23.787	3157334.833	115041867.390	0.08	0.12	n.a.
170		23.896	136710476.447	2659579074.728	3.40	2.80	n.a.
171		23.947	80783814.216	1553777685.175	2.01	1.64	n.a.
172		24.002	242899.150	20013643.774	0.01	0.02	n.a.
173		24.059	9051915.730	164449188.319	0.23	0.17	n.a.
174		24.124	4707369.214	145747828.784	0.12	0.15	n.a.
175		24.206	66944561.129	1452914953.071	1.67	1.53	n.a.
176		24.304	1554994.775	77051436.345	0.04	0.08	n.a.
177		24.355	8608499.822	159969627.150	0.21	0.17	n.a.
178		24.430	3748144.844	80124147.691	0.09	0.08	n.a.
179		24.512	27473281.721	514416178.367	0.68	0.54	n.a.
180		24.590	3354918.974	74781377.020	0.08	0.08	n.a.
181		24.658	9167156.978	122874584.365	0.23	0.13	n.a.
182		24.801	22086429.125	417673842.791	0.55	0.44	n.a.
183		24.879	3440344.315	55676466.601	0.09	0.06	n.a.
184		24.984	7676448.358	82353600.881	0.19	0.09	n.a.
185		25.103	4652082.573	62071156.847	0.12	0.07	n.a.
186		25.175	2952911.129	70592589.721	0.07	0.07	n.a.
187		25.216	5460747.109	99450348.703	0.14	0.10	n.a.
188		25.297	10442081.031	160413289.498	0.26	0.17	n.a.
189		25.376	4410402.689	78138888.690	0.11	0.08	n.a.
190		25.474	6170227.982	138008636.516	0.15	0.15	n.a.
191		25.512	8687575.806	184659114.386	0.22	0.19	n.a.
192		25.610	4723817.702	77236484.142	0.12	0.08	n.a.
193		25.682	2857986.963	55948000.445	0.07	0.06	n.a.
194		25.739	1881920.419	51742887.039	0.05	0.05	n.a.
195		25.811	30395077.770	620851907.622	0.76	0.65	n.a.
196		25.869	52017566.415	1748708642.603	1.29	1.84	n.a.
197		25.913	146521064.501	2889325009.803	3.65	3.04	n.a.
198		25.954	46715552.677	629110301.552	1.16	0.66	n.a.
199		26.022	2063490.390	76835913.432	0.05	0.08	n.a.
200		26.076	3385792.413	200845253.634	0.08	0.21	n.a.
201		26.165	48941187.588	660240926.665	1.22	0.70	n.a.
202		26.301	81551053.806	983454782.666	2.03	1.04	n.a.
203		26.508	18139494.420	298653793.251	0.45	0.31	n.a.
204		26.610	4454815.439	69477129.219	0.11	0.07	n.a.
205		26.637	6603857.510	64941640.908	0.16	0.07	n.a.
206		26.780	3177235.009	48227325.236	0.08	0.05	n.a.
207		26.869	3829389.306	56315547.643	0.10	0.06	n.a.
208		26.920	2389740.951	51852778.052	0.06	0.05	n.a.
209		27.001	8436599.360	56176991.595	0.21	0.06	n.a.
210		27.188	1747947.850	28235051.073	0.04	0.03	n.a.
211		27.314	6683681.510	46088971.670	0.17	0.05	n.a.
212		27.399	973653.073	27553901.232	0.02	0.03	n.a.
213		27.477	2087081.570	26080297.887	0.05	0.03	n.a.
214		27.579	1033148.495	11673944.933	0.03	0.01	n.a.
215		27.753	691329.499	6712408.123	0.02	0.01	n.a.
216		27.984	1928720.067	34571508.115	0.05	0.04	n.a.
217		28.127	271851.296	4712225.406	0.01	0.00	n.a.
218		28.277	104570.320	2785993.602	0.00	0.00	n.a.
219		28.447	902821.568	10741428.536	0.02	0.01	n.a.
220		28.535	208917.798	4642423.712	0.01	0.00	n.a.
221		28.593	102742.143	2761848.848	0.00	0.00	n.a.
222		28.705	184797.013	3602759.143	0.00	0.00	n.a.
223		28.889	3652840.071	42673157.345	0.09	0.04	n.a.
224		29.028	16296534.210	54954981.313	0.41	0.06	n.a.
225		29.154	50235910.734	585654503.889	1.25	0.62	n.a.
226		29.355	17866396.412	127995011.832	0.44	0.13	n.a.

227		29.569	2873807.786	44698319.811	0.07	0.05	n.a.
228		29.654	3010654.255	21735830.188	0.07	0.02	n.a.
229		29.841	10243143.444	144447008.678	0.25	0.15	n.a.
Total:			**4019700048.578**	**94901447328.587**	**100.00**	**100.00**	