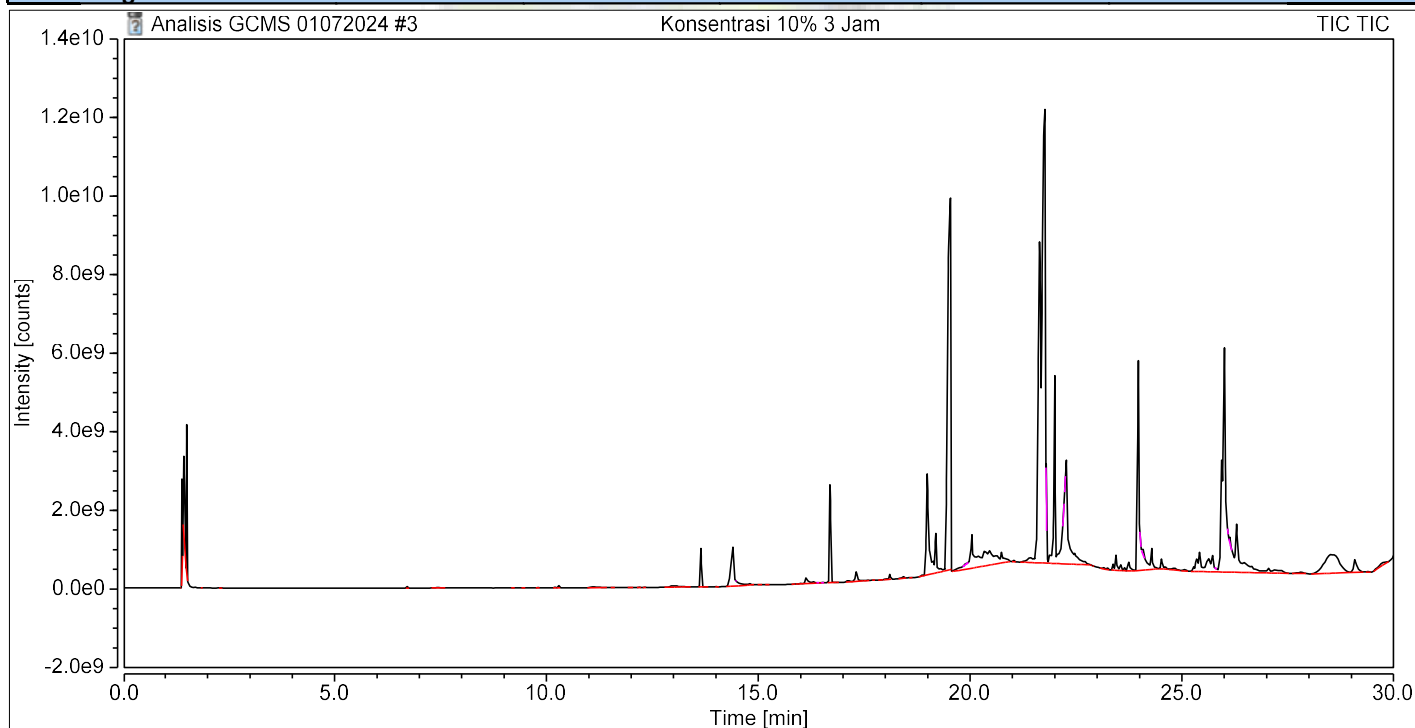


Chromatogram and Results

Injection Details

Injection Name:	Konsentrasi 10% 3 Jam	Run Time (min):	29.96
Vial Number:	3	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:	01/Jul/24 10:35	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		1.371	393821.230	41042684.429	0.01	0.04	n.a.
2		1.398	29775306.666	2282201043.317	0.55	2.04	n.a.
3		1.442	53901741.277	2057930566.360	0.99	1.84	n.a.
4		1.507	59032322.089	3767113428.546	1.08	3.36	n.a.
5		1.861	306775.578	21035434.888	0.01	0.02	n.a.
6		2.292	221038.125	6873276.845	0.00	0.01	n.a.
7		6.721	1555408.556	63106916.080	0.03	0.06	n.a.
8		7.435	1144378.228	7764007.050	0.02	0.01	n.a.
9		9.210	221839.246	7650722.628	0.00	0.01	n.a.
10		9.448	174693.944	5700314.156	0.00	0.01	n.a.
11		9.795	260128.877	8458602.548	0.00	0.01	n.a.
12		10.200	508217.227	18841068.691	0.01	0.02	n.a.
13		10.285	1904938.140	70426788.892	0.03	0.06	n.a.
14		11.081	4114497.133	23096580.688	0.08	0.02	n.a.
15		11.560	184340.891	4440922.244	0.00	0.00	n.a.
16		12.006	287749.188	6848485.684	0.01	0.01	n.a.
17		12.186	297699.883	8298335.836	0.01	0.01	n.a.
18		12.315	174415.139	6091428.837	0.00	0.01	n.a.
19		12.965	3509658.179	53352697.654	0.06	0.05	n.a.
20		13.053	3571930.078	35698255.722	0.07	0.03	n.a.
21		13.230	1626060.425	23654735.543	0.03	0.02	n.a.
22		13.645	28261406.421	977978108.899	0.52	0.87	n.a.
23		14.019	295307.638	10642367.412	0.01	0.01	n.a.

24		14.342	17083241.601	432168072.816	0.31	0.39	n.a.
25		14.400	65992747.377	989411750.740	1.21	0.88	n.a.
26		14.472	68070.229	5700392.161	0.00	0.01	n.a.
27		14.679	7840672.466	29943541.568	0.14	0.03	n.a.
28		14.757	820838.982	21509883.799	0.02	0.02	n.a.
29		14.815	2198804.199	55769061.036	0.04	0.05	n.a.
30		15.033	262982.662	5495423.656	0.00	0.00	n.a.
31		15.210	290320.581	7546828.409	0.01	0.01	n.a.
32		15.853	256393.127	5785328.642	0.00	0.01	n.a.
33		15.924	251440.645	8252026.349	0.00	0.01	n.a.
34		15.995	813835.853	13133722.301	0.01	0.01	n.a.
35		16.128	12169395.440	147122635.186	0.22	0.13	n.a.
36		16.315	3899675.204	43759265.871	0.07	0.04	n.a.
37		16.404	182459.226	5364548.638	0.00	0.00	n.a.
38		16.519	510660.149	20273193.808	0.01	0.02	n.a.
39		16.693	78106298.016	2495473765.114	1.43	2.23	n.a.
40		16.863	161672.613	5427920.293	0.00	0.00	n.a.
41		17.118	3434816.115	68634430.997	0.06	0.06	n.a.
42		17.312	14294136.086	244454507.353	0.26	0.22	n.a.
43		17.533	607119.257	9914806.529	0.01	0.01	n.a.
44		17.594	416603.736	11166867.747	0.01	0.01	n.a.
45		17.744	363354.941	8682891.400	0.01	0.01	n.a.
46		17.886	489884.522	8013186.259	0.01	0.01	n.a.
47		18.005	1387901.754	29550936.528	0.03	0.03	n.a.
48		18.104	3746045.990	123299494.737	0.07	0.11	n.a.
49		18.359	569758.894	15087842.461	0.01	0.01	n.a.
50		18.410	2549394.280	49404264.644	0.05	0.04	n.a.
51		18.601	345126.430	8872073.989	0.01	0.01	n.a.
52		18.869	1646246.181	26656800.883	0.03	0.02	n.a.
53		18.985	166745220.850	2573408411.110	3.06	2.30	n.a.
54		19.124	15094494.270	331582761.335	0.28	0.30	n.a.
55		19.189	38355569.991	1004170369.489	0.70	0.90	n.a.
56		19.264	5673119.388	86557895.831	0.10	0.08	n.a.
57		19.315	4534703.856	80137117.759	0.08	0.07	n.a.
58		19.396	1315851.590	51220617.912	0.02	0.05	n.a.
59		19.461	193829099.899	5310767415.847	3.56	4.74	n.a.
60		19.492	281518581.962	8237115559.923	5.17	7.35	n.a.
61		19.536	325626383.169	9459585562.558	5.98	8.44	n.a.
62		19.587	443312.192	29213602.834	0.01	0.03	n.a.
63		19.611	255681.762	23618238.488	0.00	0.02	n.a.
64		19.665	2216139.263	45926126.398	0.04	0.04	n.a.
65		19.720	3696742.542	64234246.735	0.07	0.06	n.a.
66		19.805	5388213.768	72905590.176	0.10	0.07	n.a.
67		19.883	1585774.360	26599029.873	0.03	0.02	n.a.
68		20.043	66357431.710	854404236.315	1.22	0.76	n.a.
69		20.087	6878993.215	298588223.034	0.13	0.27	n.a.
70		20.118	11728085.763	270366393.349	0.22	0.24	n.a.
71		20.182	22651884.656	288568618.362	0.42	0.26	n.a.
72		20.247	7644948.882	231281088.677	0.14	0.21	n.a.
73		20.284	5195078.100	221561221.283	0.10	0.20	n.a.
74		20.339	24285436.220	382831484.971	0.45	0.34	n.a.
75		20.393	19319305.186	360737475.073	0.35	0.32	n.a.
76		20.458	17985038.973	367992687.251	0.33	0.33	n.a.
77		20.498	9079568.725	289978325.459	0.17	0.26	n.a.
78		20.515	6948780.449	249162354.359	0.13	0.22	n.a.
79		20.583	9205174.587	215171045.890	0.17	0.19	n.a.
80		20.611	22198194.580	227103017.110	0.41	0.20	n.a.
81		20.743	12898406.498	270069527.126	0.24	0.24	n.a.
82		20.788	1824464.866	109992509.439	0.03	0.10	n.a.
83		20.808	3916072.387	111856784.372	0.07	0.10	n.a.
84		20.876	4961903.374	87231273.306	0.09	0.08	n.a.
85		20.913	872671.805	40067451.068	0.02	0.04	n.a.
86		21.043	1670381.344	42578988.752	0.03	0.04	n.a.
87		21.264	1757048.876	29819339.666	0.03	0.03	n.a.
88		21.298	1055028.860	37560673.132	0.02	0.03	n.a.

89		21.383	6038518.292	120588250.325	0.11	0.11	n.a.
90		21.417	9028184.780	152861594.470	0.17	0.14	n.a.
91		21.498	6300997.843	111922311.304	0.12	0.10	n.a.
92		21.638	538452229.643	8173969846.834	9.88	7.29	n.a.
93		21.702	232741979.353	7361158636.415	4.27	6.57	n.a.
94		21.764	813704467.491	11550152442.131	14.94	10.31	n.a.
95		21.798	4216672.335	473903421.237	0.08	0.42	n.a.
96		21.883	8595389.367	218565160.299	0.16	0.20	n.a.
97		21.917	2587182.280	200601951.756	0.05	0.18	n.a.
98		21.998	177743074.452	4779472478.731	3.26	4.26	n.a.
99		22.036	4181206.419	206557978.978	0.08	0.18	n.a.
100		22.080	11942678.494	263060189.724	0.22	0.23	n.a.
101		22.134	13882601.782	365449952.692	0.25	0.33	n.a.
102		22.199	544223.812	30728591.632	0.01	0.03	n.a.
103		22.240	251790.757	28795018.229	0.00	0.03	n.a.
104		22.270	254922579.136	2638209293.614	4.68	2.35	n.a.
105		22.376	14304588.309	350759488.903	0.26	0.31	n.a.
106		22.427	13199090.977	273881232.417	0.24	0.24	n.a.
107		22.471	16498529.035	282717839.412	0.30	0.25	n.a.
108		22.515	14916459.232	188967555.350	0.27	0.17	n.a.
109		22.624	2715465.406	102091529.673	0.05	0.09	n.a.
110		22.658	2279870.662	83784659.150	0.04	0.07	n.a.
111		22.709	6426102.948	85503630.282	0.12	0.08	n.a.
112		22.774	1280032.913	33243988.537	0.02	0.03	n.a.
113		22.845	214134.154	11175606.758	0.00	0.01	n.a.
114		22.900	162098.689	10165252.393	0.00	0.01	n.a.
115		23.076	211413.109	4189388.967	0.00	0.00	n.a.
116		23.148	1128939.041	28294233.778	0.02	0.03	n.a.
117		23.247	1681276.605	36961776.170	0.03	0.03	n.a.
118		23.376	5595442.484	156426892.643	0.10	0.14	n.a.
119		23.444	16577455.521	379923084.927	0.30	0.34	n.a.
120		23.556	5372728.726	150496001.927	0.10	0.13	n.a.
121		23.641	3141042.053	86972896.760	0.06	0.08	n.a.
122		23.743	12297366.575	223956745.102	0.23	0.20	n.a.
123		23.838	2375643.617	54082209.366	0.04	0.05	n.a.
124		23.974	287878633.154	5351869851.886	5.28	4.78	n.a.
125		24.019	1409579.809	84425781.523	0.03	0.08	n.a.
126		24.083	5169243.238	147787667.650	0.09	0.13	n.a.
127		24.144	18228863.495	250514775.636	0.33	0.22	n.a.
128		24.287	22124401.906	534341702.076	0.41	0.48	n.a.
129		24.335	922141.749	69894955.759	0.02	0.06	n.a.
130		24.355	1571904.414	52557619.461	0.03	0.05	n.a.
131		24.399	1406698.432	37488570.597	0.03	0.03	n.a.
132		24.427	234200.562	18259685.886	0.00	0.02	n.a.
133		24.515	9705995.156	252459777.284	0.18	0.23	n.a.
134		24.610	3518085.545	58601589.597	0.06	0.05	n.a.
135		24.665	220680.499	9902568.527	0.00	0.01	n.a.
136		24.702	304608.094	12312337.271	0.01	0.01	n.a.
137		24.791	2708606.265	40565388.288	0.05	0.04	n.a.
138		24.831	2909543.104	43948884.065	0.05	0.04	n.a.
139		25.069	3073320.883	43576770.424	0.06	0.04	n.a.
140		25.280	5012250.684	121287551.474	0.09	0.11	n.a.
141		25.348	19939804.057	321361498.436	0.37	0.29	n.a.
142		25.413	27659769.073	494502056.806	0.51	0.44	n.a.
143		25.597	17872356.022	282793262.290	0.33	0.25	n.a.
144		25.620	17983156.277	345057096.979	0.33	0.31	n.a.
145		25.723	31872558.474	419003564.462	0.59	0.37	n.a.
146		25.794	331735.632	14387868.815	0.01	0.01	n.a.
147		25.940	131813556.712	2850284868.214	2.42	2.54	n.a.
148		26.005	317217782.392	5706904883.069	5.82	5.09	n.a.
149		26.059	122093133.925	1381014529.863	2.24	1.23	n.a.
150		26.090	50466.057	9513466.665	0.00	0.01	n.a.
151		26.137	4737982.395	161512943.289	0.09	0.14	n.a.
152		26.199	24717300.851	493777060.542	0.45	0.44	n.a.
153		26.290	90733898.053	1225502836.369	1.67	1.09	n.a.

154		26.464	26990375.083	260223210.267	0.50	0.23	n.a.
155		26.542	8528271.311	193173099.314	0.16	0.17	n.a.
156		26.590	3181151.855	159042960.740	0.06	0.14	n.a.
157		26.637	16147762.348	178304664.494	0.30	0.16	n.a.
158		26.736	9864684.162	90163086.602	0.18	0.08	n.a.
159		26.875	6118030.639	52867974.519	0.11	0.05	n.a.
160		27.046	8493335.764	119436485.267	0.16	0.11	n.a.
161		27.188	10243929.619	87052343.900	0.19	0.08	n.a.
162		27.277	2595089.999	71956447.375	0.05	0.06	n.a.
163		27.362	8313879.602	66957496.336	0.15	0.06	n.a.
164		27.644	679130.954	14616906.600	0.01	0.01	n.a.
165		27.801	4121842.271	28816090.340	0.08	0.03	n.a.
166		28.358	31187150.066	273586580.625	0.57	0.24	n.a.
167		28.392	13498459.658	337263645.891	0.25	0.30	n.a.
168		28.416	6495712.086	375820246.124	0.12	0.34	n.a.
169		28.454	15806823.703	435828983.745	0.29	0.39	n.a.
170		28.477	10886219.047	460235166.243	0.20	0.41	n.a.
171		28.525	25784705.223	483293403.205	0.47	0.43	n.a.
172		28.576	34651103.219	468464958.197	0.64	0.42	n.a.
173		28.620	44809068.412	446435822.383	0.82	0.40	n.a.
174		28.814	16850754.561	118538054.701	0.31	0.11	n.a.
175		29.093	32129957.644	329762725.495	0.59	0.29	n.a.
176		29.402	992099.544	15156489.299	0.02	0.01	n.a.
177		29.586	2001403.337	36558645.067	0.04	0.03	n.a.
178		29.726	6102459.363	62109889.600	0.11	0.06	n.a.
179		29.766	5192602.462	63512505.515	0.10	0.06	n.a.
Total:			5447796073.762	112072267927.057	100.00	100.00	