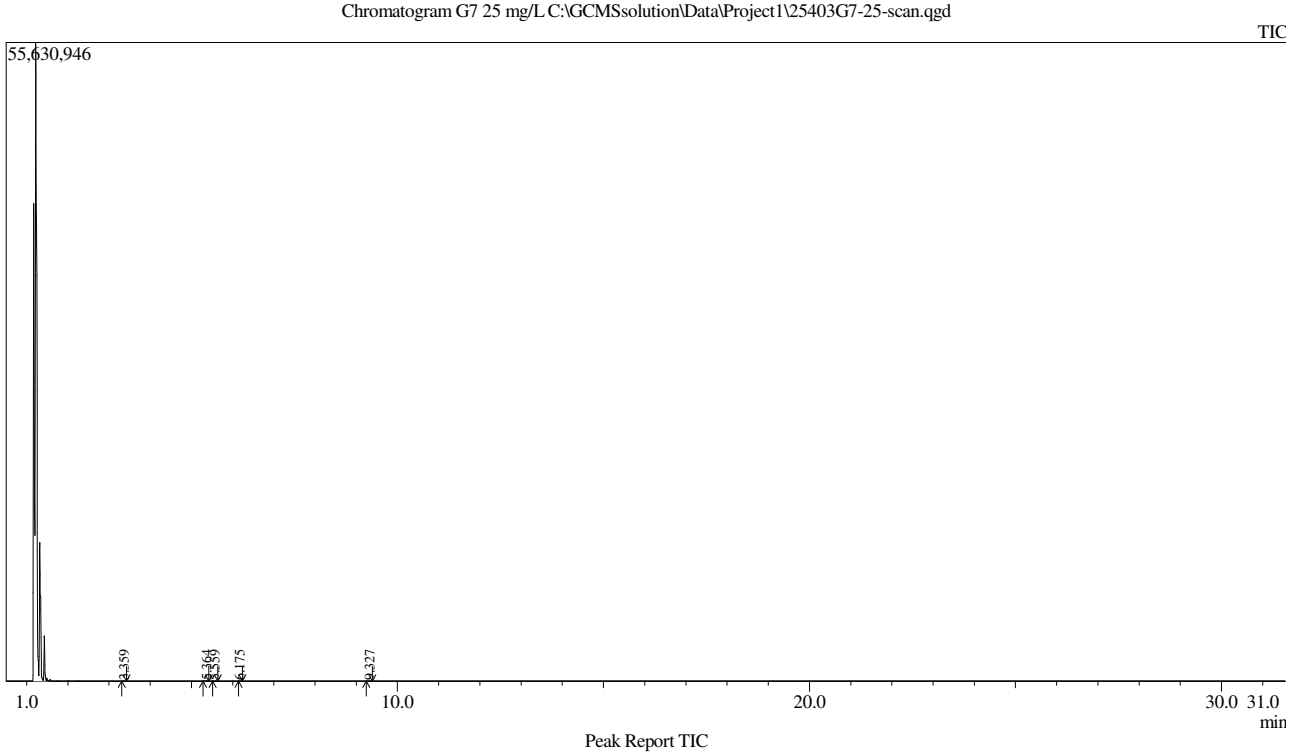
Chromatogram G7 25 mg/L C:\GCMSsolution\Data\Project1\25403G7-25-scan.qgd

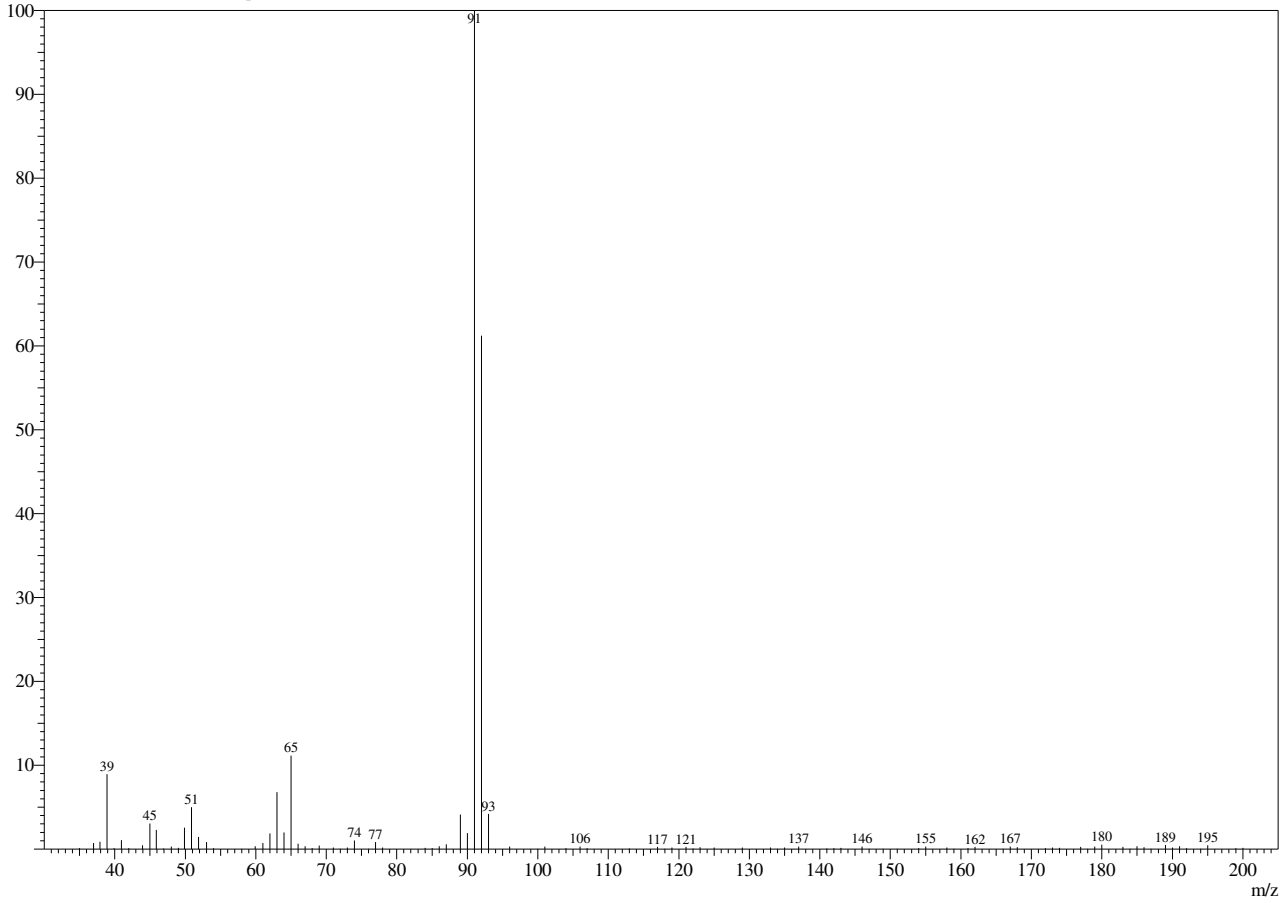


Peak Report TIC

Peak#	R.Time	I.Time	F.Time	Area	Area%	Height	A/H	Mark	Name
1	3.359	3.310	3.425	16470	23.11	10009	1.65	MI	Toluene
2	5.364	5.285	5.420	13846	19.43	6267	2.21	MI	Ethylbenzene
3	5.559	5.515	5.640	19726	27.68	8864	2.23	MI	o-Xylene
4	6.175	6.145	6.240	11520	16.16	5374	2.14	MI	Ethylbenzene
5	9.327	9.240	9.390	9706	13.62	3276	2.96	MI	Decane
				71268	100.00	33790			

Spectrum

Peak#:1 R.Time:3.359(Scan#:573)
MassPeaks:100
RawMode:Averaged 3.355-3.365(572-574)
BG Mode:Calc. from Peak Group 1 - Event 1 Scan

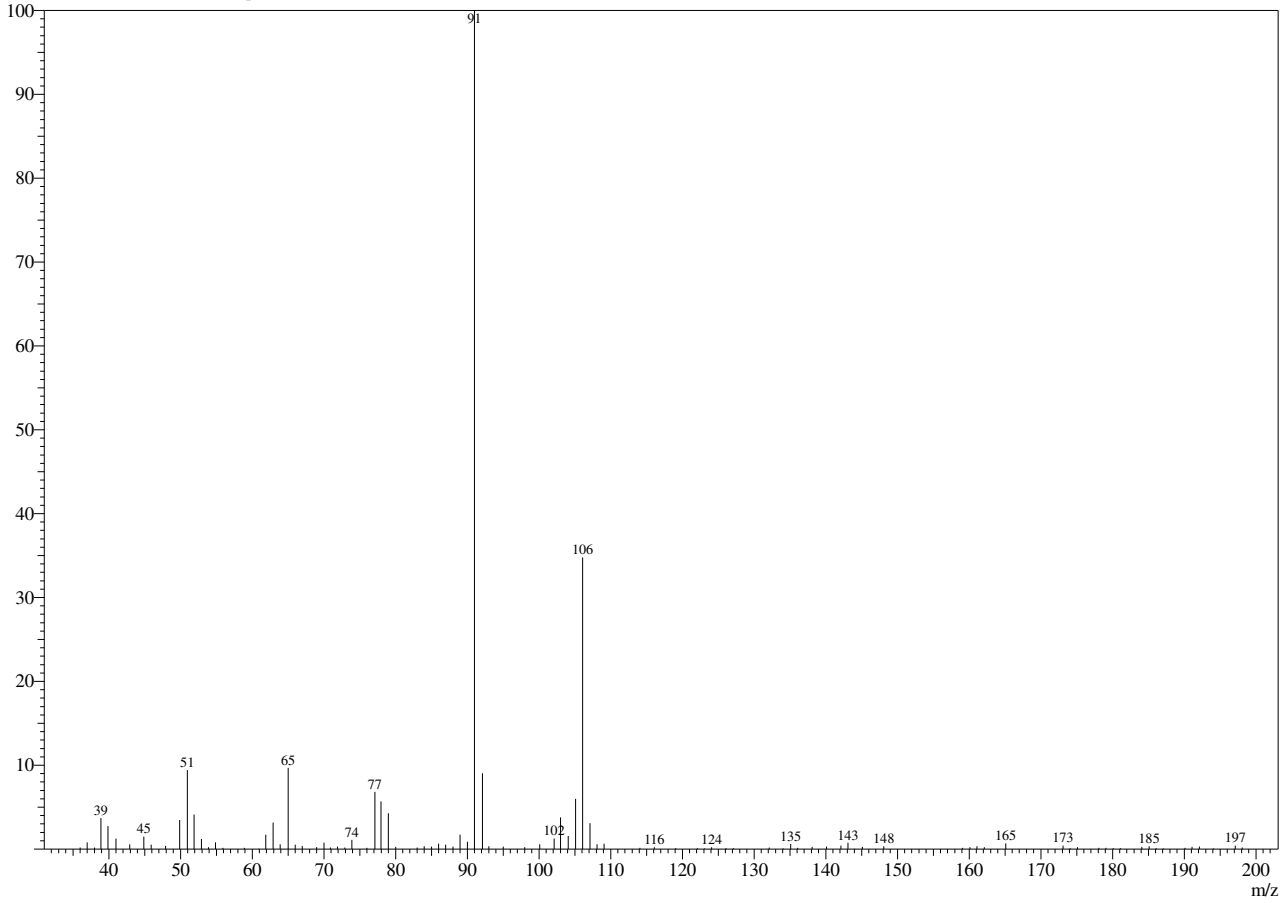


Mass Table
Peak#:1 R.Time:3.360(Scan#:573)
MassPeaks:100
Group 1 - Event 1 Scan

#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.
1	35.00	0.10	26	66.00	0.65	51	107.00	0.10	76	161.00	0.10
2	37.00	0.72	27	67.00	0.35	52	113.00	0.07	77	162.00	0.25
3	37.90	0.90	28	68.00	0.12	53	117.00	0.25	78	166.00	0.02
4	38.90	8.94	29	69.00	0.42	54	118.00	0.02	79	167.00	0.30
5	39.90	0.12	30	71.00	0.17	55	119.00	0.17	80	168.00	0.22
6	40.95	1.07	31	72.00	0.05	56	121.00	0.25	81	172.00	0.12
7	42.00	0.12	32	73.00	0.17	57	122.00	0.07	82	173.00	0.20
8	43.95	0.45	33	74.00	1.05	58	123.00	0.22	83	174.00	0.15
9	45.00	3.04	34	76.00	0.02	59	125.00	0.17	84	177.00	0.25
10	45.90	2.29	35	77.00	0.85	60	129.00	0.17	85	178.00	0.05
11	46.90	0.07	36	78.00	0.20	61	133.00	0.17	86	179.00	0.32
12	48.00	0.32	37	84.00	0.15	62	134.00	0.05	87	180.00	0.52
13	49.00	0.15	38	85.00	0.12	63	135.00	0.17	88	183.00	0.25
14	49.90	2.54	39	86.00	0.35	64	137.00	0.32	89	184.00	0.05
15	50.90	5.01	40	87.00	0.57	65	141.00	0.07	90	185.00	0.35
16	51.90	1.44	41	89.00	4.14	66	142.00	0.10	91	186.00	0.22
17	53.00	0.82	42	90.00	1.92	67	143.00	0.15	92	187.00	0.05
18	54.00	0.10	43	91.00	100.00	68	146.00	0.30	93	189.00	0.50
19	58.00	0.02	44	92.00	61.24	69	147.00	0.05	94	190.00	0.20
20	59.90	0.35	45	93.00	4.21	70	149.00	0.02	95	191.00	0.35
21	61.00	0.72	46	96.00	0.30	71	151.00	0.02	96	192.00	0.10
22	62.00	1.87	47	100.00	0.02	72	154.00	0.12	97	194.00	0.05
23	63.00	6.78	48	101.00	0.30	73	155.00	0.30	98	195.00	0.47
24	64.00	1.99	49	104.00	0.12	74	158.00	0.17	99	199.00	0.10
25	65.00	11.14	50	106.00	0.32	75	159.00	0.05	100	200.00	0.15

Spectrum

Peak#:2 R.Time:5.364(Scan#:974)
MassPeaks:99
RawMode:Averaged 5.360-5.370(973-975)
BG Mode:Calc. from Peak Group 1 - Event 1 Scan

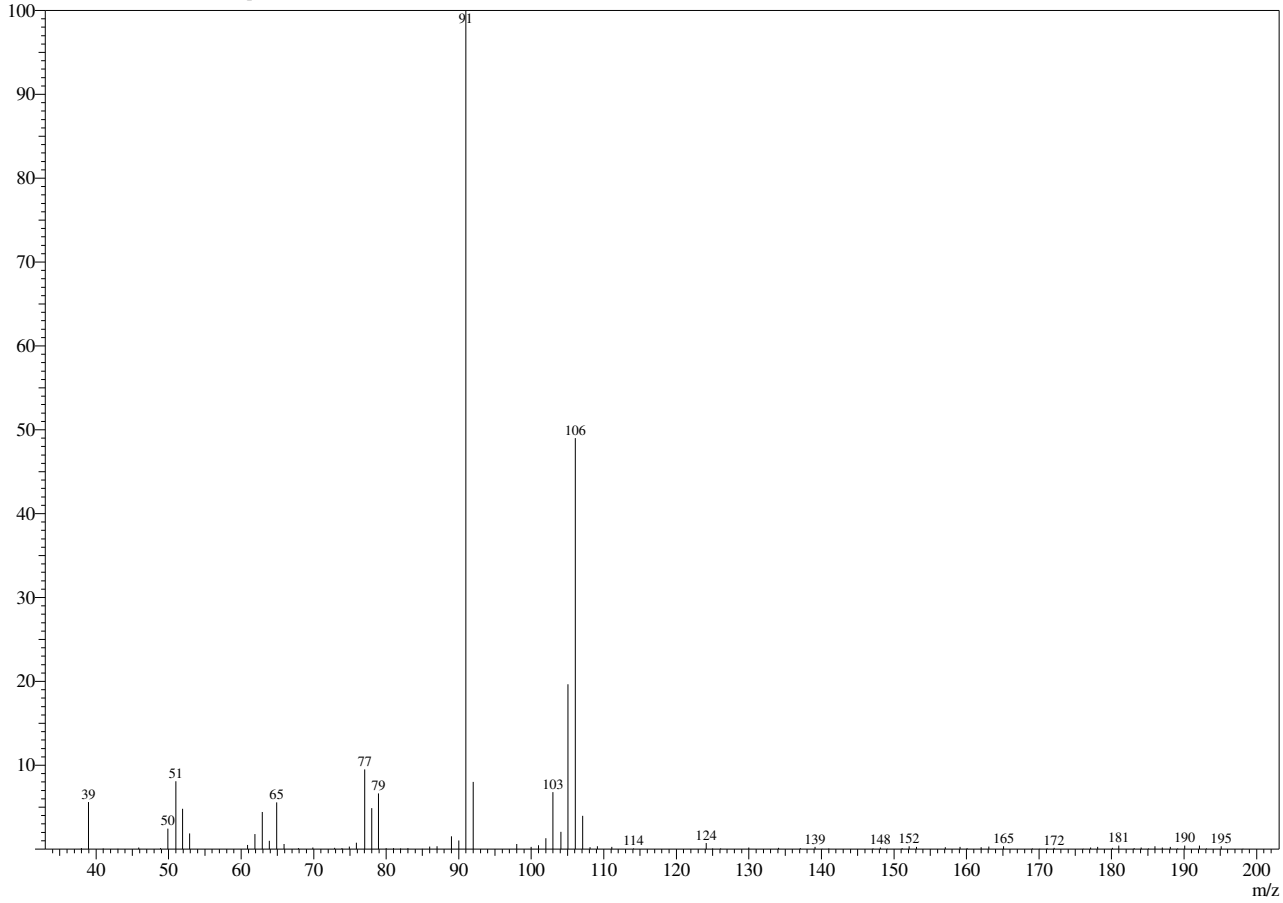


Mass Table
Peak#:2 R.Time:5.365(Scan#:974)
MassPeaks:99
Group 1 - Event 1 Scan

#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.
1	36.00	0.20	26	69.00	0.23	51	102.10	1.25	76	145.10	0.27
2	37.00	0.82	27	70.00	0.78	52	103.00	3.79	77	148.10	0.35
3	38.00	0.20	28	70.90	0.20	53	104.10	1.56	78	159.10	0.16
4	38.90	3.71	29	71.90	0.31	54	105.10	5.98	79	160.10	0.23
5	39.90	2.73	30	72.90	0.20	55	106.10	34.77	80	161.10	0.35
6	41.00	1.25	31	73.90	1.09	56	107.10	3.09	81	162.10	0.23
7	42.90	0.59	32	76.00	0.16	57	108.10	0.59	82	165.10	0.70
8	44.90	1.48	33	77.10	6.84	58	109.10	0.66	83	173.10	0.43
9	45.90	0.55	34	77.95	5.70	59	114.10	0.16	84	174.10	0.12
10	47.90	0.39	35	79.00	4.26	60	116.10	0.23	85	175.10	0.23
11	49.90	3.48	36	80.00	0.27	61	119.10	0.12	86	178.10	0.16
12	50.95	9.41	37	83.00	0.20	62	122.10	0.12	87	179.10	0.16
13	51.90	4.14	38	84.00	0.35	63	123.10	0.08	88	180.10	0.12
14	52.90	1.21	39	85.00	0.31	64	124.10	0.23	89	181.10	0.12
15	53.90	0.23	40	86.00	0.66	65	126.10	0.12	90	184.10	0.27
16	54.90	0.82	41	87.00	0.55	66	127.10	0.12	91	185.10	0.35
17	55.90	0.16	42	88.00	0.31	67	132.10	0.20	92	186.10	0.12
18	58.90	0.16	43	89.00	1.72	68	134.10	0.08	93	187.10	0.08
19	60.90	0.04	44	90.00	0.86	69	135.10	0.63	94	190.10	0.16
20	61.90	1.72	45	91.00	100.00	70	136.10	0.16	95	191.10	0.27
21	62.90	3.16	46	92.10	9.06	71	138.10	0.27	96	192.10	0.31
22	63.90	0.59	47	93.00	0.35	72	140.10	0.31	97	194.10	0.08
23	65.00	9.69	48	95.00	0.31	73	142.10	0.43	98	197.10	0.43
24	66.00	0.55	49	98.00	0.23	74	143.10	0.78	99	198.10	0.20
25	67.00	0.39	50	100.10	0.59	75	144.10	0.04			

Spectrum

Peak#:3 R.Time:5.559(Scan#:1013)
MassPeaks:91
RawMode:Averaged 5.555-5.565(1012-1014)
BG Mode:Calc. from Peak Group 1 - Event 1 Scan

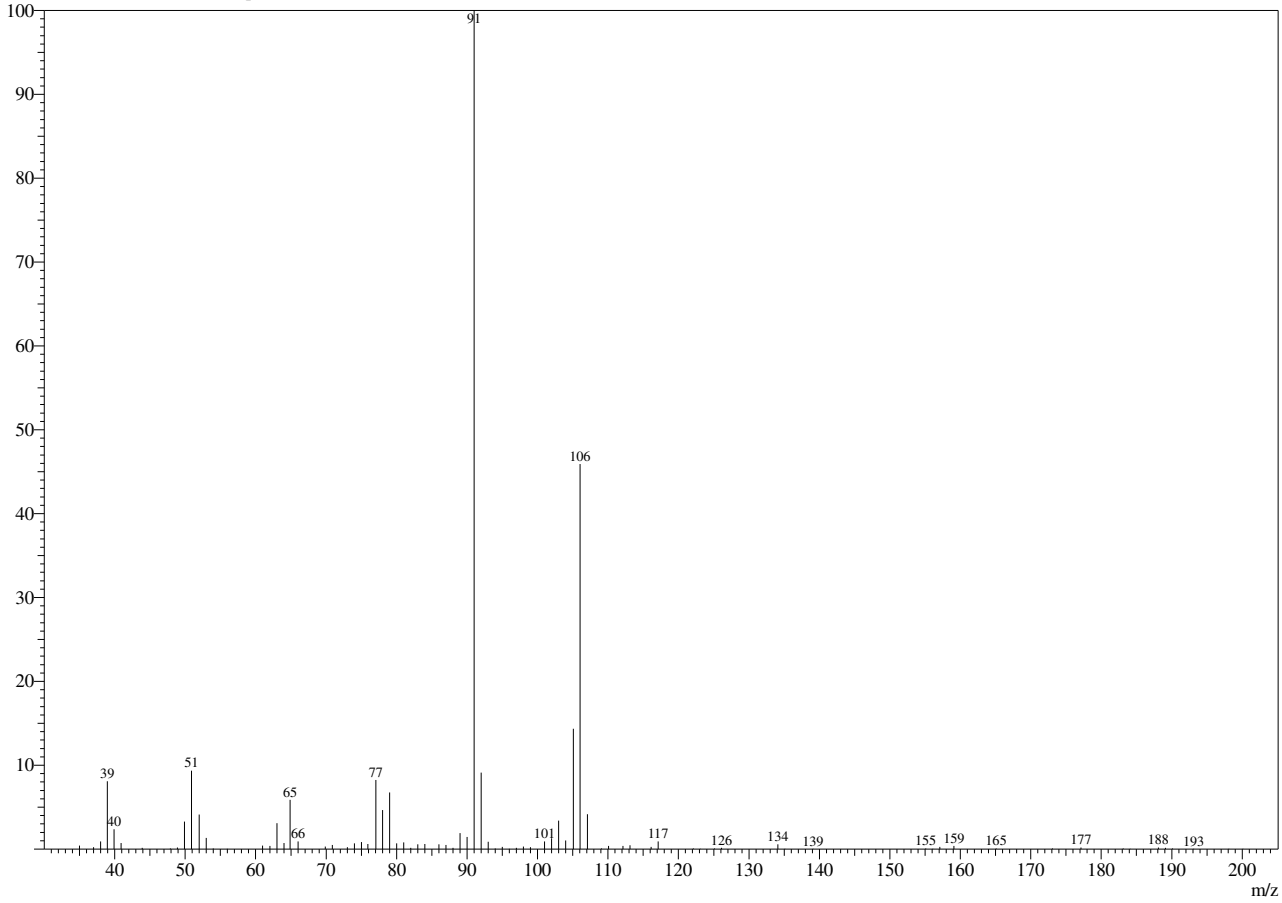


Mass Table
Peak#:3 R.Time:5.560(Scan#:1013)
MassPeaks:91
Group 1 - Event 1 Scan

#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.
1	38.00	0.12	24	78.00	4.89	47	109.10	0.33	70	165.10	0.33
2	38.95	5.61	25	78.95	6.62	48	111.10	0.27	71	169.10	0.09
3	41.00	0.09	26	80.00	0.12	49	114.10	0.06	72	170.10	0.03
4	43.00	0.03	27	81.00	0.12	50	124.10	0.72	73	171.10	0.09
5	45.90	0.21	28	82.00	0.09	51	125.00	0.06	74	172.10	0.15
6	48.90	0.12	29	83.00	0.12	52	126.10	0.06	75	176.10	0.03
7	49.90	2.46	30	85.00	0.03	53	130.00	0.21	76	177.10	0.18
8	51.00	8.09	31	86.00	0.30	54	134.10	0.15	77	178.10	0.27
9	51.95	4.83	32	87.00	0.36	55	137.10	0.12	78	180.10	0.15
10	52.90	1.89	33	89.00	1.53	56	139.10	0.27	79	181.00	0.42
11	60.90	0.48	34	90.00	1.02	57	140.10	0.03	80	183.10	0.12
12	61.90	1.80	35	91.00	100.00	58	141.00	0.06	81	184.10	0.18
13	62.90	4.44	36	92.00	8.03	59	147.10	0.09	82	185.10	0.06
14	63.90	0.99	37	98.00	0.63	60	148.10	0.18	83	186.00	0.33
15	64.90	5.58	38	100.00	0.27	61	149.10	0.03	84	187.00	0.18
16	65.90	0.60	39	101.00	0.45	62	151.10	0.12	85	188.10	0.27
17	67.90	0.12	40	102.00	1.29	63	152.10	0.33	86	189.10	0.09
18	69.90	0.21	41	103.00	6.80	64	153.10	0.27	87	190.10	0.42
19	72.90	0.15	42	104.10	2.07	65	157.10	0.24	88	192.10	0.42
20	73.90	0.12	43	105.05	19.66	66	159.10	0.27	89	193.10	0.09
21	74.90	0.30	44	106.05	49.01	67	160.10	0.12	90	195.10	0.33
22	75.90	0.75	45	107.10	3.96	68	162.00	0.24	91	198.10	0.03
23	77.05	9.50	46	108.10	0.24	69	163.10	0.30			

Spectrum

Peak#:4 R.Time:6.175(Scan#:1136)
MassPeaks:84
RawMode:Averaged 6.170-6.180(1135-1137)
BG Mode:Calc. from Peak Group 1 - Event 1 Scan

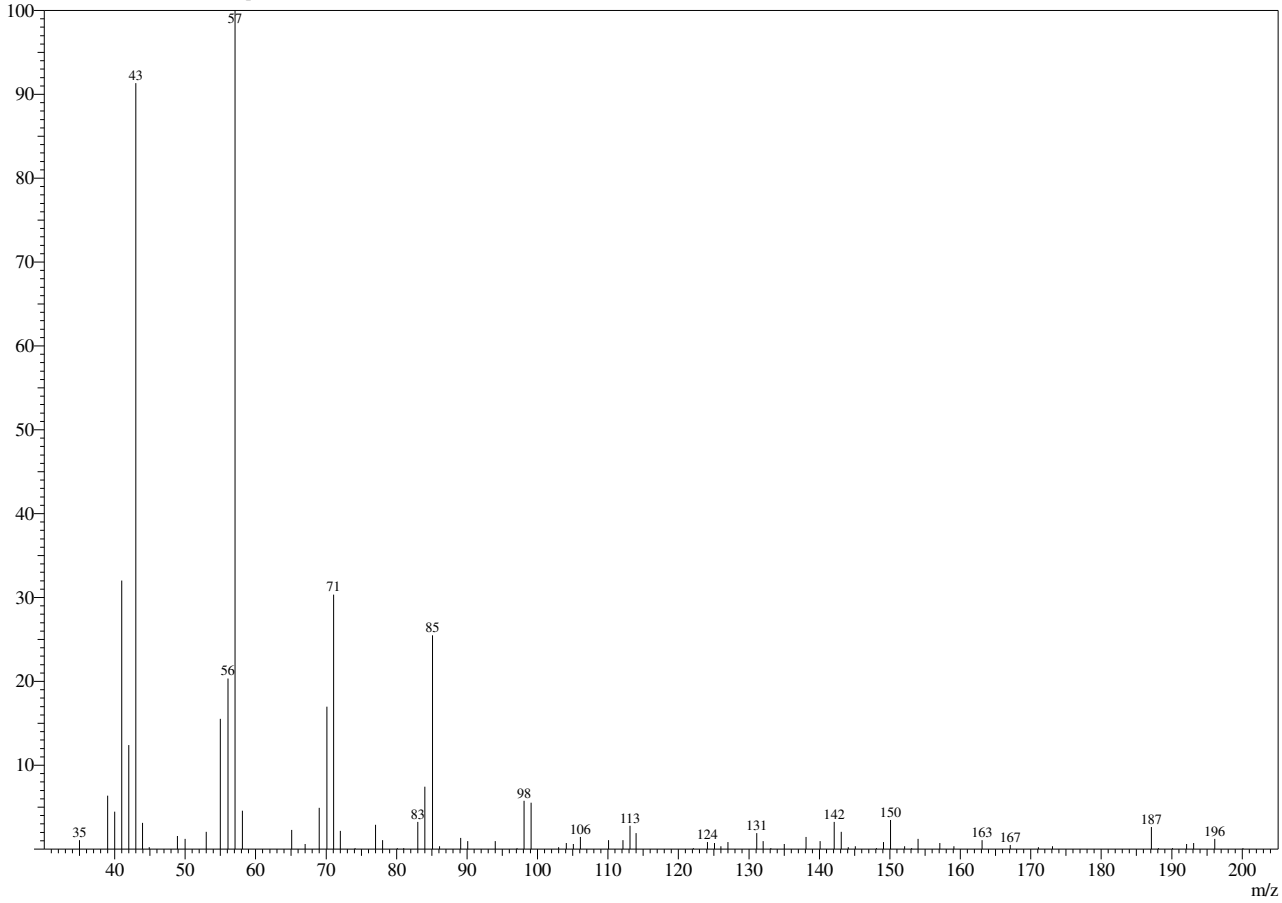


Mass Table
Peak#:4 R.Time:6.175(Scan#:1136)
MassPeaks:84
Group 1 - Event 1 Scan

#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.
1	35.00	0.42	22	69.90	0.32	43	93.00	0.88	64	123.10	0.05
2	37.00	0.23	23	70.90	0.51	44	94.00	0.09	65	125.10	0.09
3	38.00	0.93	24	73.00	0.23	45	95.00	0.28	66	126.10	0.14
4	38.95	8.10	25	74.00	0.69	46	96.00	0.05	67	134.10	0.56
5	39.90	2.36	26	75.00	0.83	47	97.00	0.14	68	135.10	0.05
6	40.90	0.74	27	75.90	0.60	48	98.00	0.32	69	139.10	0.05
7	43.90	0.14	28	77.05	8.24	49	99.00	0.23	70	155.10	0.09
8	47.90	0.09	29	78.00	4.67	50	101.00	0.93	71	156.10	0.05
9	48.90	0.19	30	79.00	6.76	51	102.00	1.30	72	157.10	0.28
10	49.90	3.29	31	80.00	0.69	52	103.00	3.38	73	159.10	0.37
11	50.90	9.35	32	81.00	0.79	53	104.00	1.02	74	165.10	0.09
12	52.00	4.12	33	82.00	0.14	54	105.10	14.35	75	173.10	0.09
13	53.00	1.34	34	83.00	0.56	55	106.05	45.90	76	177.10	0.19
14	54.00	0.09	35	84.00	0.60	56	107.10	4.16	77	183.10	0.09
15	56.00	0.05	36	86.00	0.56	57	109.10	0.09	78	184.10	0.05
16	61.00	0.42	37	87.00	0.51	58	110.10	0.37	79	188.10	0.19
17	62.00	0.37	38	88.00	0.14	59	112.10	0.37	80	189.10	0.14
18	63.00	3.10	39	89.00	1.90	60	113.10	0.46	81	190.10	0.09
19	64.00	0.74	40	90.00	1.43	61	116.10	0.28	82	193.10	0.05
20	64.90	5.88	41	91.00	100.00	62	117.10	0.93	83	198.10	0.05
21	66.00	0.93	42	92.00	9.12	63	122.10	0.09	84	200.10	0.05

Spectrum

Peak#:5 R.Time:9.327(Scan#:1766)
MassPeaks:78
RawMode:Averaged 9.320-9.330(1765-1767)
BG Mode:Calc. from Peak Group 1 - Event 1 Scan



Mass Table
Peak#:5 R.Time:9.325(Scan#:1766)
MassPeaks:78
Group 1 - Event 1 Scan

#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.
1	35.00	1.08	21	72.00	2.17	41	110.10	1.08	61	149.10	0.84
2	39.00	6.38	22	74.10	0.12	42	112.10	1.08	62	150.10	3.49
3	40.00	4.45	23	77.00	2.89	43	113.10	2.77	63	152.10	0.36
4	41.00	32.01	24	78.00	1.08	44	114.00	1.93	64	153.10	0.12
5	42.00	12.39	25	80.10	0.12	45	122.10	0.12	65	154.00	1.20
6	43.00	91.34	26	81.00	0.12	46	124.10	0.84	66	157.10	0.72
7	43.95	3.13	27	83.00	3.25	47	125.10	0.72	67	159.10	0.36
8	44.90	0.24	28	84.00	7.46	48	126.00	0.36	68	163.10	1.08
9	48.90	1.56	29	85.10	25.51	49	127.00	0.84	69	167.10	0.48
10	50.00	1.20	30	86.10	0.36	50	131.10	1.93	70	171.10	0.24
11	53.00	2.05	31	89.10	1.32	51	132.00	0.96	71	173.10	0.36
12	55.00	15.52	32	90.10	0.96	52	133.10	0.12	72	187.10	2.65
13	56.05	20.34	33	94.00	0.96	53	135.00	0.60	73	188.10	0.12
14	57.05	100.00	34	97.10	0.12	54	138.10	1.44	74	190.10	0.12
15	58.10	4.57	35	98.10	5.78	55	140.10	0.96	75	192.10	0.60
16	65.10	2.29	36	99.10	5.54	56	142.10	3.25	76	193.10	0.72
17	67.00	0.60	37	103.00	0.24	57	143.10	2.05	77	196.10	1.20
18	69.00	4.93	38	104.10	0.72	58	144.10	0.24	78	200.10	0.12
19	70.10	16.97	39	105.10	0.60	59	145.10	0.36			
20	71.05	30.32	40	106.10	1.44	60	148.10	0.12			

Library

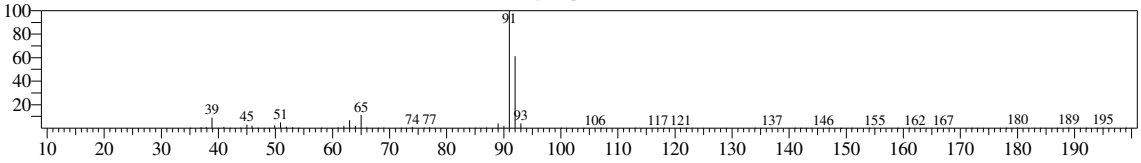
<< Target >>

Line#:1 R.Time:3.360(Scan#:573) MassPeaks:100

RawMode:Averaged 3.355-3.365(572-574) BasePeak:91.00(4014)

BG Mode:Calc. from Peak Group 1 - Event 1 Scan

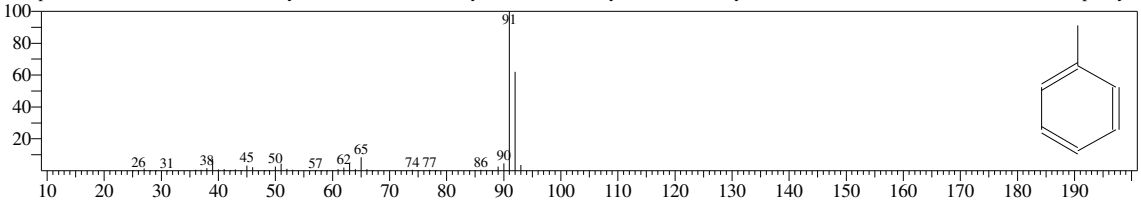
Target Spectrum



Hit#:1 Entry:1273 Library:NIST14s.lib

SI:96 Formula:C7H8 CAS:108-88-3 MolWeight:92 RetIndex:794

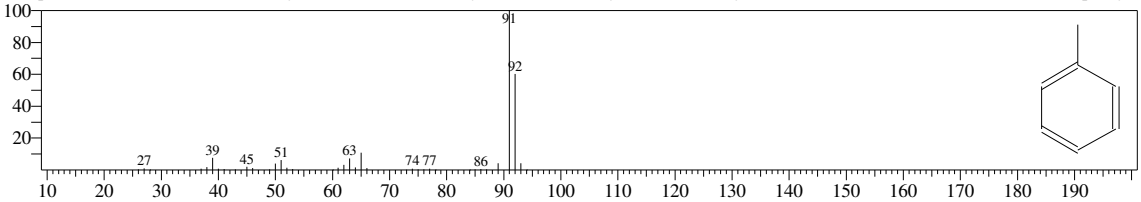
CompName:Toluene $$ Benzene, methyl $$ Methacide $$ Methylbenzene $$ Methylbenzol $$ Phenylmethane $$ Antisal 1a $$ Toluol $$ Methane, phenyl-



Hit#:2 Entry:1275 Library:NIST14s.lib

SI:96 Formula:C7H8 CAS:108-88-3 MolWeight:92 RetIndex:794

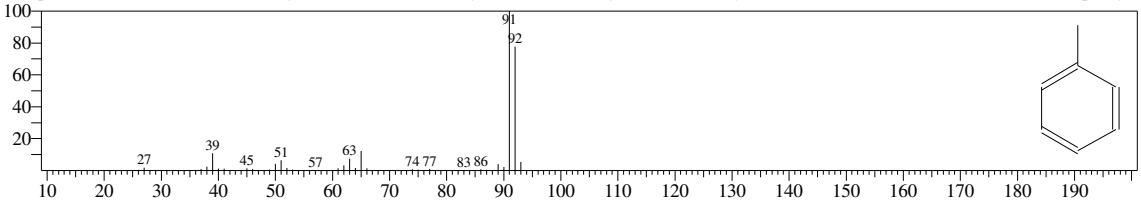
CompName:Toluene $$ Benzene, methyl $$ Methacide $$ Methylbenzene $$ Methylbenzol $$ Phenylmethane $$ Antisal 1a $$ Toluol $$ Methane, phenyl-



Hit#:3 Entry:1224 Library:NIST14.lib

SI:94 Formula:C7H8 CAS:108-88-3 MolWeight:92 RetIndex:794

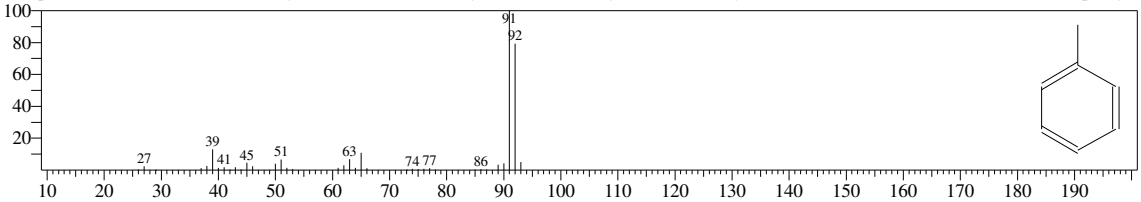
CompName:Toluene $$ Benzene, methyl $$ Methacide $$ Methylbenzene $$ Methylbenzol $$ Phenylmethane $$ Antisal 1a $$ Toluol $$ Methane, phenyl-



Hit#:4 Entry:1267 Library:NIST14s.lib

SI:93 Formula:C7H8 CAS:108-88-3 MolWeight:92 RetIndex:794

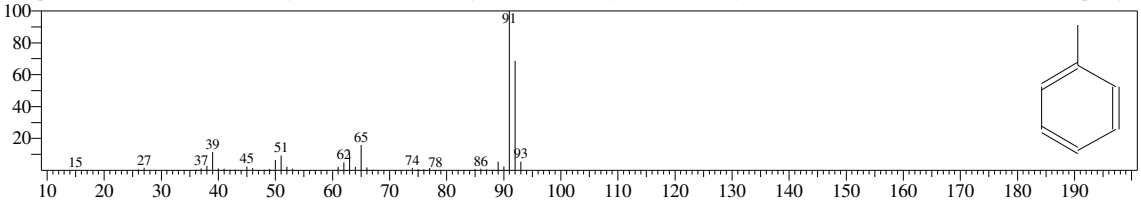
CompName:Toluene $$ Benzene, methyl $$ Methacide $$ Methylbenzene $$ Methylbenzol $$ Phenylmethane $$ Antisal 1a $$ Toluol $$ Methane, phenyl-



Hit#:5 Entry:1274 Library:NIST14s.lib

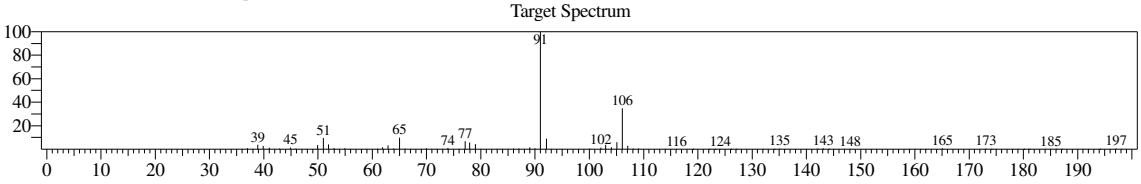
SI:93 Formula:C7H8 CAS:108-88-3 MolWeight:92 RetIndex:794

CompName:Toluene $$ Benzene, methyl $$ Methacide $$ Methylbenzene $$ Methylbenzol $$ Phenylmethane $$ Antisal 1a $$ Toluol $$ Methane, phenyl-

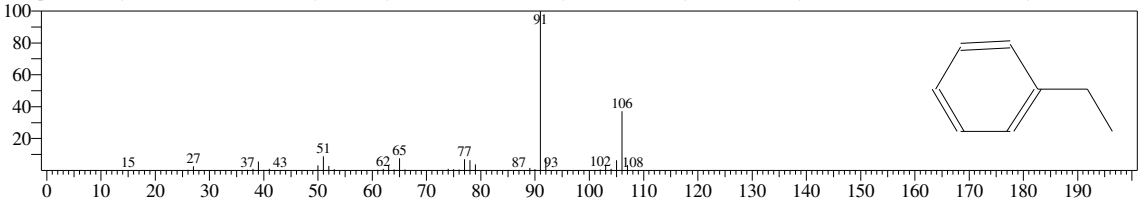


<< Target >>
Line#:2 R.Time:5.365(Scan#:974) MassPeaks:99
RawMode:Averaged 5.360-5.370(973-975) BasePeak:91.00(2560)
BG Mode:Calc. from Peak Group 1 - Event 1 Scan

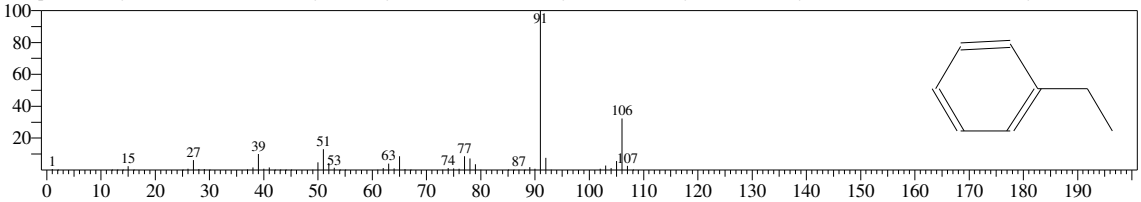
Target Spectrum



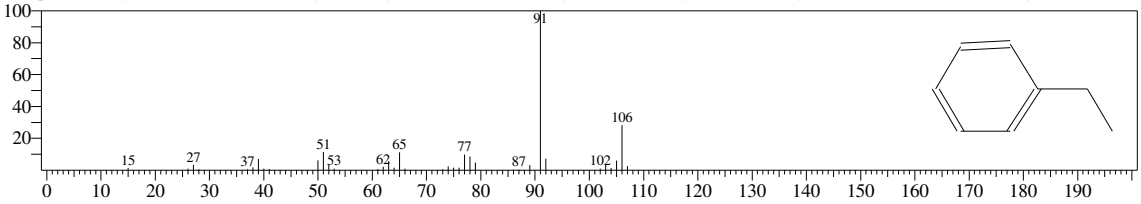
Hit#:1 Entry:2463 Library:NIST14s.lib
SI:95 Formula:C8H10 CAS:100-41-4 MolWeight:106 RetIndex:893
CompName:Ethylbenzene $$ Benzene, ethyl- $$ Ethylbenzol $$ EB $$ Phenylethane $$ Aethylbenzol $$ Ethylbenzeen $$ Etilbenzene $$ Etylobenzen $$ N



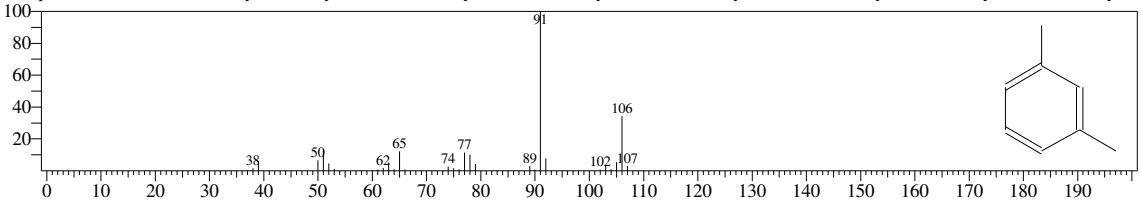
Hit#:2 Entry:2461 Library:NIST14s.lib
SI:94 Formula:C8H10 CAS:100-41-4 MolWeight:106 RetIndex:893
CompName:Ethylbenzene $$ Benzene, ethyl- $$ Ethylbenzol $$ EB $$ Phenylethane $$ Aethylbenzol $$ Ethylbenzeen $$ Etilbenzene $$ Etylobenzen $$ N



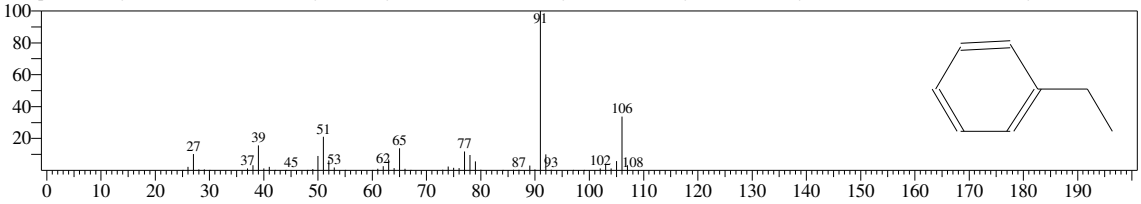
Hit#:3 Entry:2723 Library:NIST14.lib
SI:92 Formula:C8H10 CAS:100-41-4 MolWeight:106 RetIndex:893
CompName:Ethylbenzene $$ Benzene, ethyl- $$ Ethylbenzol $$ EB $$ Phenylethane $$ Aethylbenzol $$ Ethylbenzeen $$ Etilbenzene $$ Etylobenzen $$ N



Hit#:4 Entry:2464 Library:NIST14s.lib
SI:92 Formula:C8H10 CAS:108-38-3 MolWeight:106 RetIndex:907
CompName:Benzene, 1,3-dimethyl- $$ m-Xylene $$ m-Dimethylbenzene $$ m-Xylol $$ 1,3-Dimethylbenzene $$ 1,3-Xylene $$ 2,4-Xylene $$ m-Methyltol

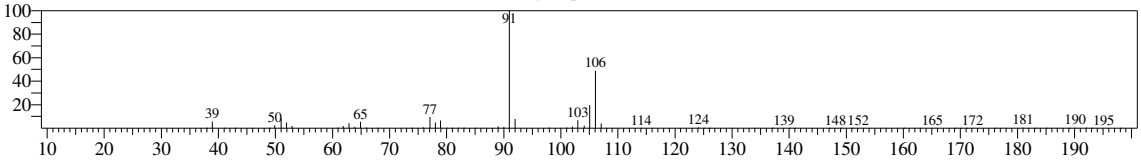


Hit#:5 Entry:2462 Library:NIST14s.lib
SI:91 Formula:C8H10 CAS:100-41-4 MolWeight:106 RetIndex:893
CompName:Ethylbenzene $$ Benzene, ethyl- $$ Ethylbenzol $$ EB $$ Phenylethane $$ Aethylbenzol $$ Ethylbenzeen $$ Etilbenzene $$ Etylobenzen $$ N

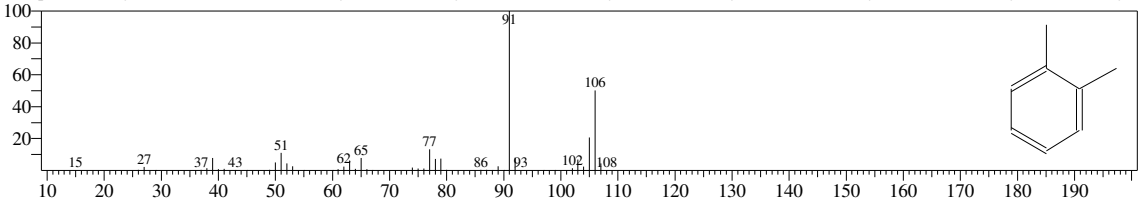


<< Target >>
Line#:3 R.Time:5.560(Scan#:1013) MassPeaks:91
RawMode:Averaged 5.555-5.565(1012-1014) BasePeak:91.00(3336)
BG Mode:Calc. from Peak Group 1 - Event 1 Scan

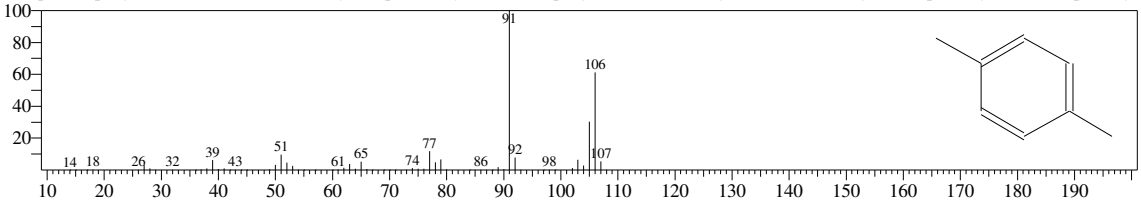
Target Spectrum



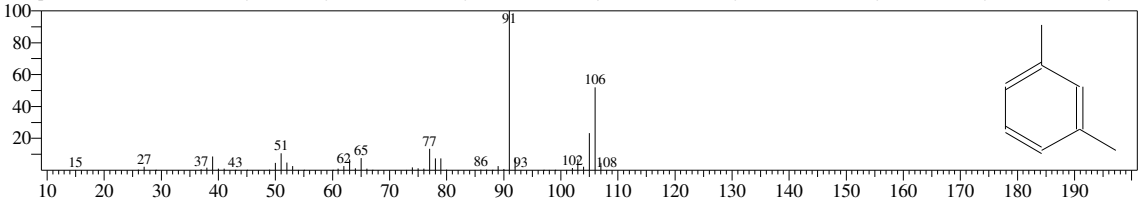
Hit#:1 Entry:2727 Library:NIST14.lib
SI:95 Formula:C8H10 CAS:95-47-6 MolWeight:106 RetIndex:907
CompName:o-Xylene $$ Benzene, 1,2-dimethyl- $$ o-Dimethylbenzene $$ o-Methyltoluene $$ o-Xylol $$ 1,2-Dimethylbenzene $$ 1,2-Xylene $$ 3,4-Xyle



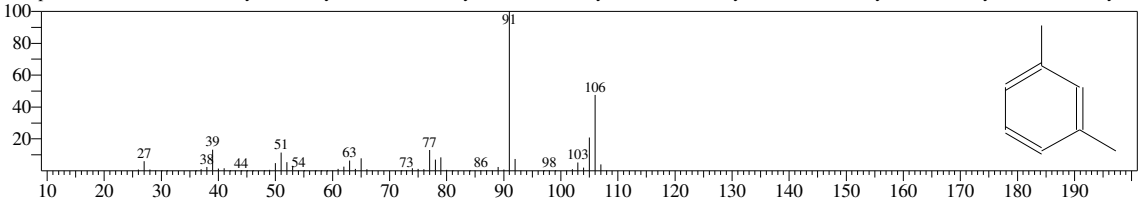
Hit#:2 Entry:2470 Library:NIST14s.lib
SI:95 Formula:C8H10 CAS:106-42-3 MolWeight:106 RetIndex:907
CompName:p-Xylene $$ Benzene, 1,4-dimethyl- $$ p-Dimethylbenzene $$ p-Xylol $$ 1,4-Dimethylbenzene $$ 1,4-Xylene $$ p-Methyltoluene $$ para-Xyl



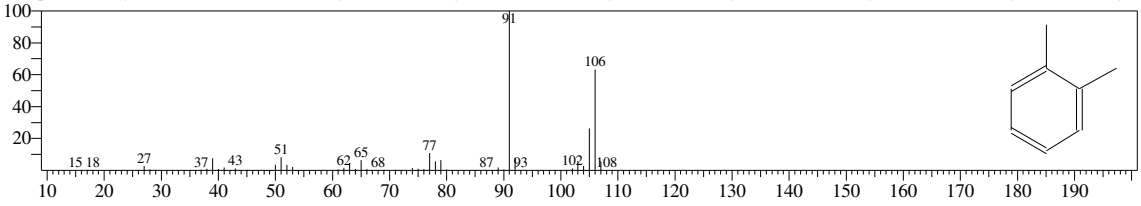
Hit#:3 Entry:2725 Library:NIST14.lib
SI:95 Formula:C8H10 CAS:108-38-3 MolWeight:106 RetIndex:907
CompName:Benzene, 1,3-dimethyl- $$ m-Xylene $$ m-Dimethylbenzene $$ m-Xylol $$ 1,3-Dimethylbenzene $$ 1,3-Xylene $$ 2,4-Xylene $$ m-Methyltol



Hit#:4 Entry:2466 Library:NIST14s.lib
SI:94 Formula:C8H10 CAS:108-38-3 MolWeight:106 RetIndex:907
CompName:Benzene, 1,3-dimethyl- $$ m-Xylene $$ m-Dimethylbenzene $$ m-Xylol $$ 1,3-Dimethylbenzene $$ 1,3-Xylene $$ 2,4-Xylene $$ m-Methyltol

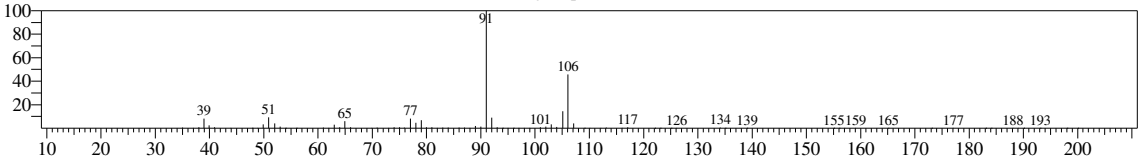


Hit#:5 Entry:2478 Library:NIST14s.lib
SI:94 Formula:C8H10 CAS:95-47-6 MolWeight:106 RetIndex:907
CompName:o-Xylene $$ Benzene, 1,2-dimethyl- $$ o-Dimethylbenzene $$ o-Methyltoluene $$ o-Xylol $$ 1,2-Dimethylbenzene $$ 1,2-Xylene $$ 3,4-Xyle

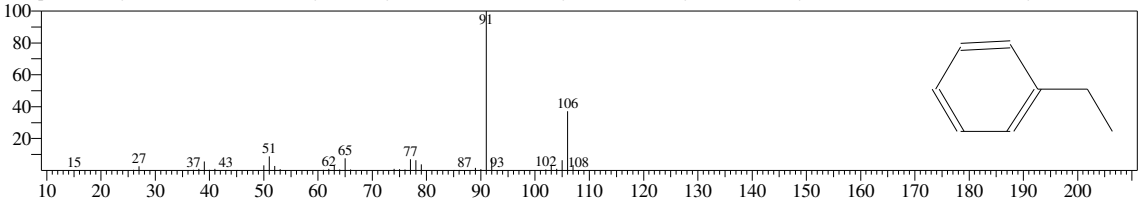


<< Target >>
Line#:4 R.Time:6.175(Scan#:1136) MassPeaks:84
RawMode:Averaged 6.170-6.180(1135-1137) BasePeak:91.00(2161)
BG Mode:Calc. from Peak Group 1 - Event 1 Scan

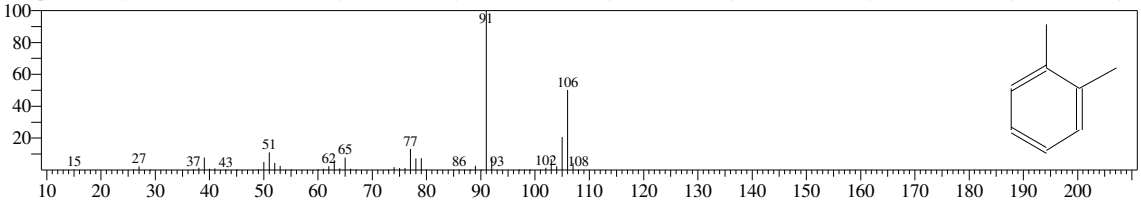
Target Spectrum



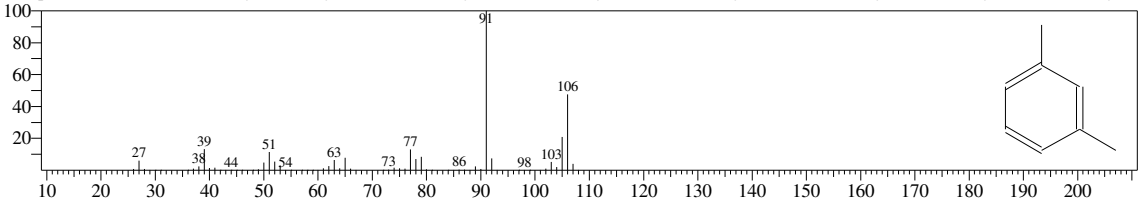
Hit#:1 Entry:2463 Library:NIST14s.lib
SI:94 Formula:C8H10 CAS:100-41-4 MolWeight:106 RetIndex:893
CompName:Ethylbenzene $$ Benzene, ethyl- $$ Ethylbenzol $$ EB $$ Phenylethane $$ Aethylbenzol $$ Ethylbenzeen $$ Etilbenzene $$ Etylobenzen $$ N



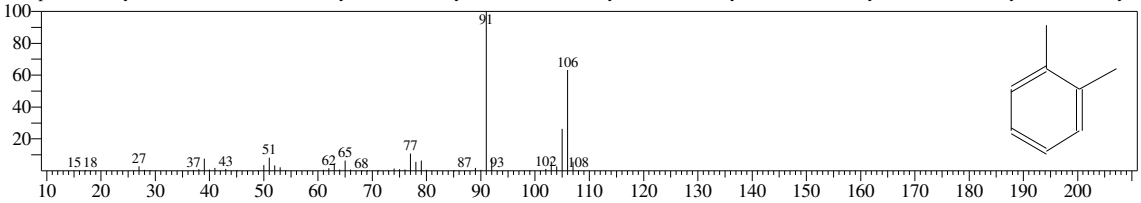
Hit#:2 Entry:2727 Library:NIST14.lib
SI:94 Formula:C8H10 CAS:95-47-6 MolWeight:106 RetIndex:907
CompName:o-Xylene $$ Benzene, 1,2-dimethyl- $$ o-Dimethylbenzene $$ o-Methyltoluene $$ o-Xylol $$ 1,2-Dimethylbenzene $$ 1,2-Xylene $$ 3,4-Xyle



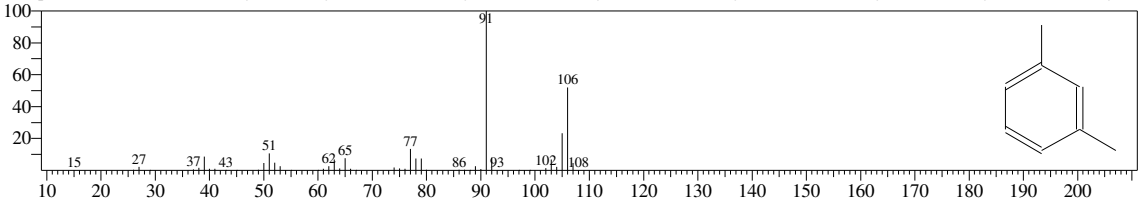
Hit#:3 Entry:2466 Library:NIST14s.lib
SI:94 Formula:C8H10 CAS:108-38-3 MolWeight:106 RetIndex:907
CompName:Benzene, 1,3-dimethyl- $$ m-Xylene $$ m-Dimethylbenzene $$ m-Xylol $$ 1,3-Dimethylbenzene $$ 1,3-Xylene $$ 2,4-Xylene $$ m-Methyltol



Hit#:4 Entry:2478 Library:NIST14s.lib
SI:94 Formula:C8H10 CAS:95-47-6 MolWeight:106 RetIndex:907
CompName:o-Xylene $$ Benzene, 1,2-dimethyl- $$ o-Dimethylbenzene $$ o-Methyltoluene $$ o-Xylol $$ 1,2-Dimethylbenzene $$ 1,2-Xylene $$ 3,4-Xyle

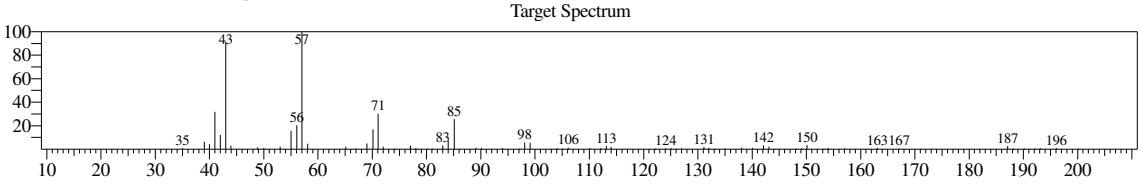


Hit#:5 Entry:2725 Library:NIST14.lib
SI:94 Formula:C8H10 CAS:108-38-3 MolWeight:106 RetIndex:907
CompName:Benzene, 1,3-dimethyl- $$ m-Xylene $$ m-Dimethylbenzene $$ m-Xylol $$ 1,3-Dimethylbenzene $$ 1,3-Xylene $$ 2,4-Xylene $$ m-Methyltol

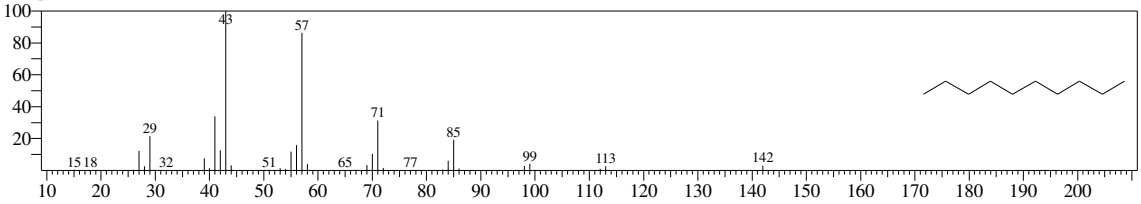


<< Target >>
Line#:5 R.Time:9.325(Scan#:1766) MassPeaks:78
RawMode:Averaged 9.320-9.330(1765-1767) BasePeak:57.05(831)
BG Mode:Calc. from Peak Group 1 - Event 1 Scan

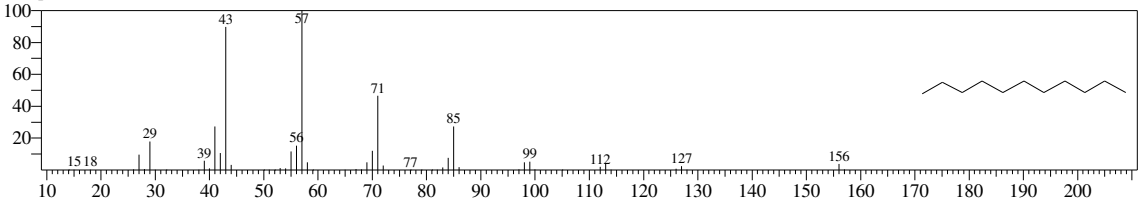
Target Spectrum



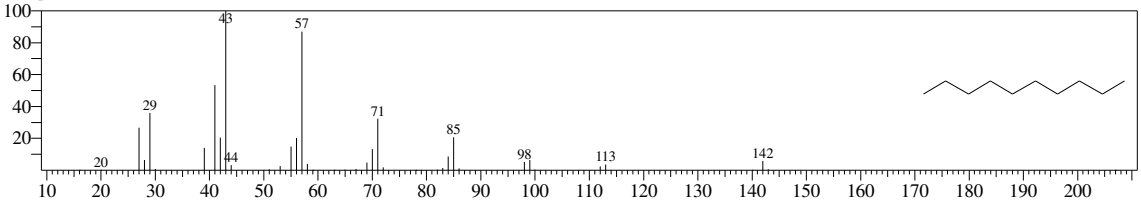
Hit#:1 Entry:7907 Library:NIST14s.lib
SI:92 Formula:C10H22 CAS:124-18-5 MolWeight:142 RetIndex:1015
CompName:Decane $$ n-Decane $$ n-C10H22 $$ UN 2247 $$



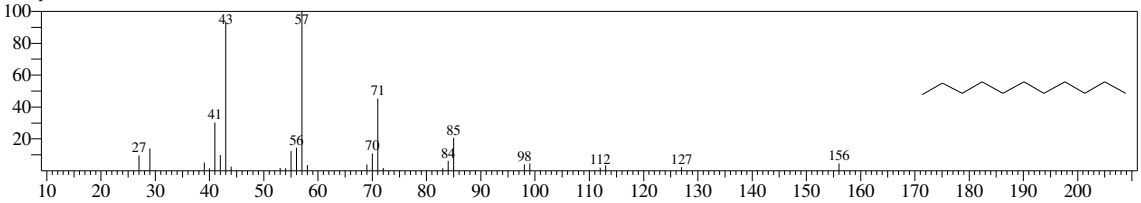
Hit#:2 Entry:19287 Library:NIST14.lib
SI:91 Formula:C11H24 CAS:1120-21-4 MolWeight:156 RetIndex:1115
CompName:Undecane $$ n-Undecane $$ Hendecane $$ n-C11H24 $$ UN 2330 $$



Hit#:3 Entry:7908 Library:NIST14s.lib
SI:91 Formula:C10H22 CAS:124-18-5 MolWeight:142 RetIndex:1015
CompName:Decane $$ n-Decane $$ n-C10H22 $$ UN 2247 $$



Hit#:4 Entry:10790 Library:NIST14s.lib
SI:91 Formula:C11H24 CAS:1120-21-4 MolWeight:156 RetIndex:1115
CompName:Undecane $$ n-Undecane $$ Hendecane $$ n-C11H24 $$ UN 2330 $$



Hit#:5 Entry:7906 Library:NIST14s.lib
SI:91 Formula:C10H22 CAS:124-18-5 MolWeight:142 RetIndex:1015
CompName:Decane $$ n-Decane $$ n-C10H22 $$ UN 2247 $$