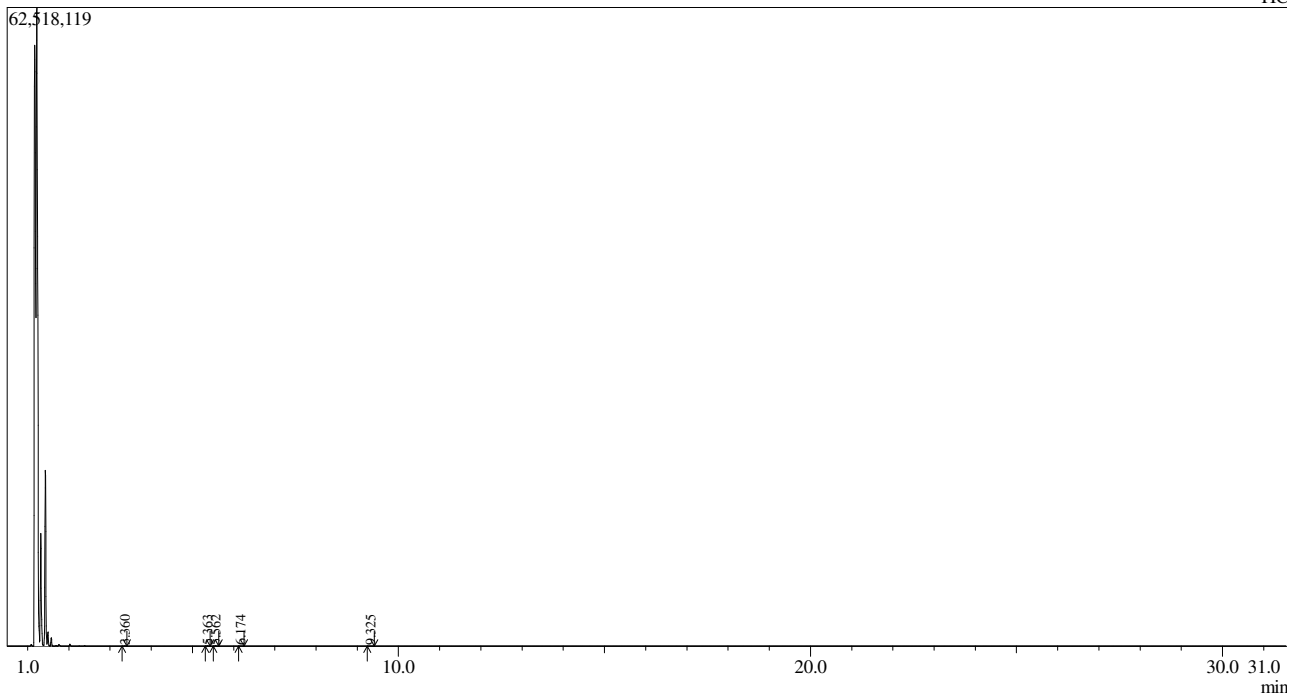




Peak Report TIC									
Peak#	R.Time	I.Time	F.Time	Area	Area%	Height	A/H	Mark	Name
1	3.360	3.295	3.410	52665	21.29	30191	1.74	MI	Toluene
2	5.363	5.315	5.430	54212	21.92	25562	2.12	MI	Ethylbenzene
3	5.562	5.510	5.635	77787	31.45	33023	2.36	MI	o-Xylene
4	6.174	6.120	6.255	34378	13.90	17464	1.97	MI	o-Xylene
5	9.325	9.245	9.410	28285	11.44	9461	2.99	MI	Decane
				247327	100.00	115701			

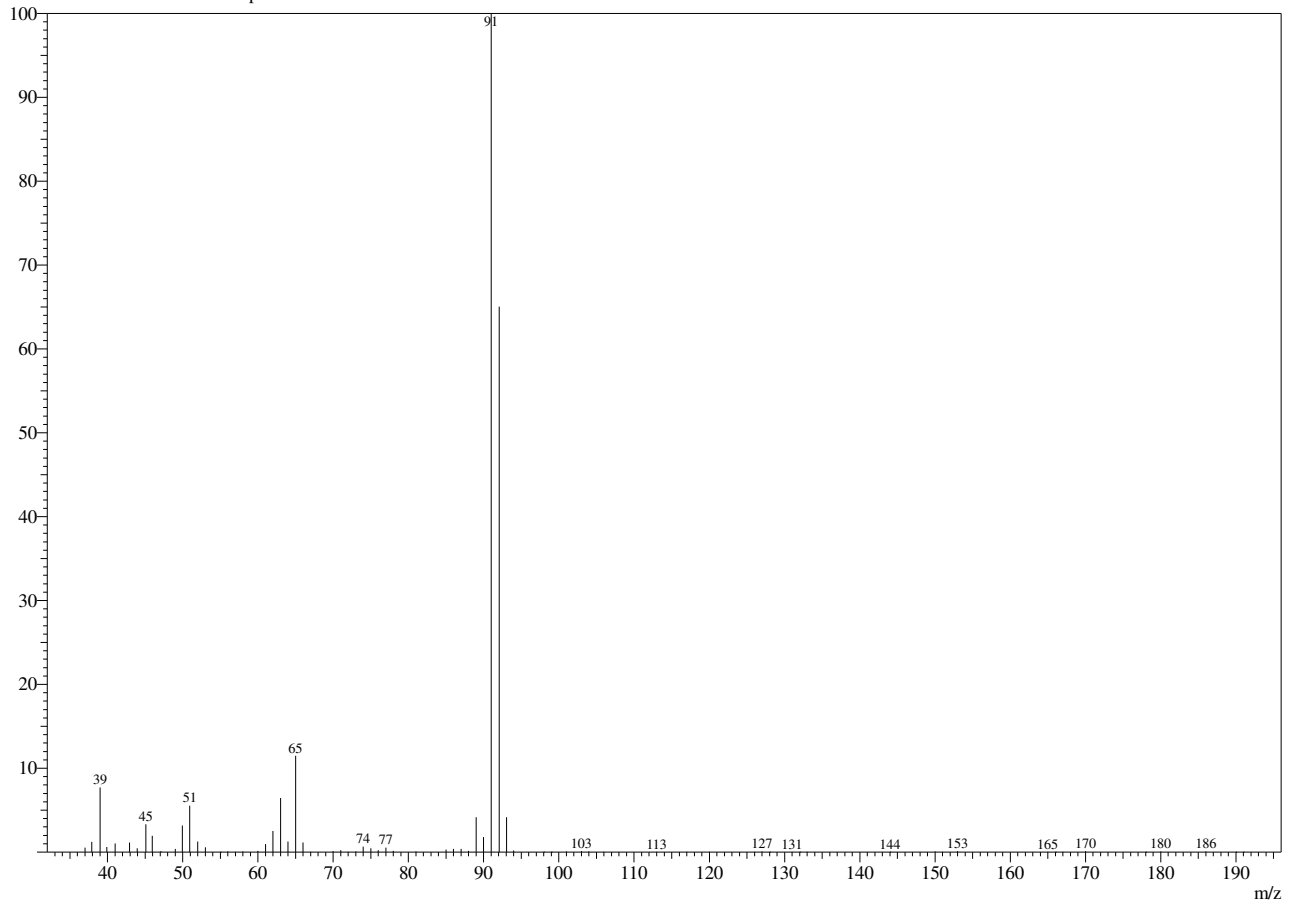
Spectrum

Peak#:1 R.Time:3.360(Scan#:573)

MassPeaks:75

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:75

Group 1 - Event 1 Scan

#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.
1	37.00	0.53	20	60.00	0.17	39	86.00	0.36	58	127.00	0.06
2	37.90	1.24	21	61.00	0.96	40	87.00	0.39	59	128.00	0.01
3	39.00	7.70	22	62.00	2.51	41	88.00	0.15	60	131.00	0.06
4	39.90	0.62	23	63.00	6.44	42	89.00	4.16	61	132.00	0.01
5	41.00	1.04	24	64.00	1.27	43	90.00	1.79	62	133.00	0.04
6	42.95	1.14	25	65.00	11.48	44	91.00	100.00	63	144.00	0.01
7	43.95	0.44	26	66.00	1.16	45	92.05	65.05	64	150.00	0.08
8	45.10	3.31	27	67.00	0.06	46	93.05	4.16	65	151.00	0.04
9	45.95	1.94	28	70.00	0.13	47	94.00	0.19	66	153.00	0.10
10	47.10	0.10	29	71.00	0.24	48	98.00	0.02	67	165.00	0.04
11	49.00	0.39	30	72.00	0.06	49	99.00	0.01	68	166.00	0.02
12	49.95	3.18	31	73.00	0.06	50	101.00	0.06	69	167.00	0.03
13	50.95	5.52	32	74.00	0.66	51	103.00	0.11	70	170.00	0.12
14	52.00	1.25	33	75.00	0.46	52	104.00	0.07	71	178.00	0.02
15	53.00	0.59	34	76.00	0.23	53	106.00	0.05	72	180.00	0.08
16	55.00	0.02	35	77.00	0.53	54	113.00	0.06	73	186.00	0.06
17	56.00	0.08	36	78.00	0.15	55	117.00	0.02	74	190.00	0.02
18	57.00	0.05	37	81.00	0.07	56	120.00	0.03	75	191.00	0.02
19	58.00	0.08	38	85.00	0.29	57	126.00	0.05			

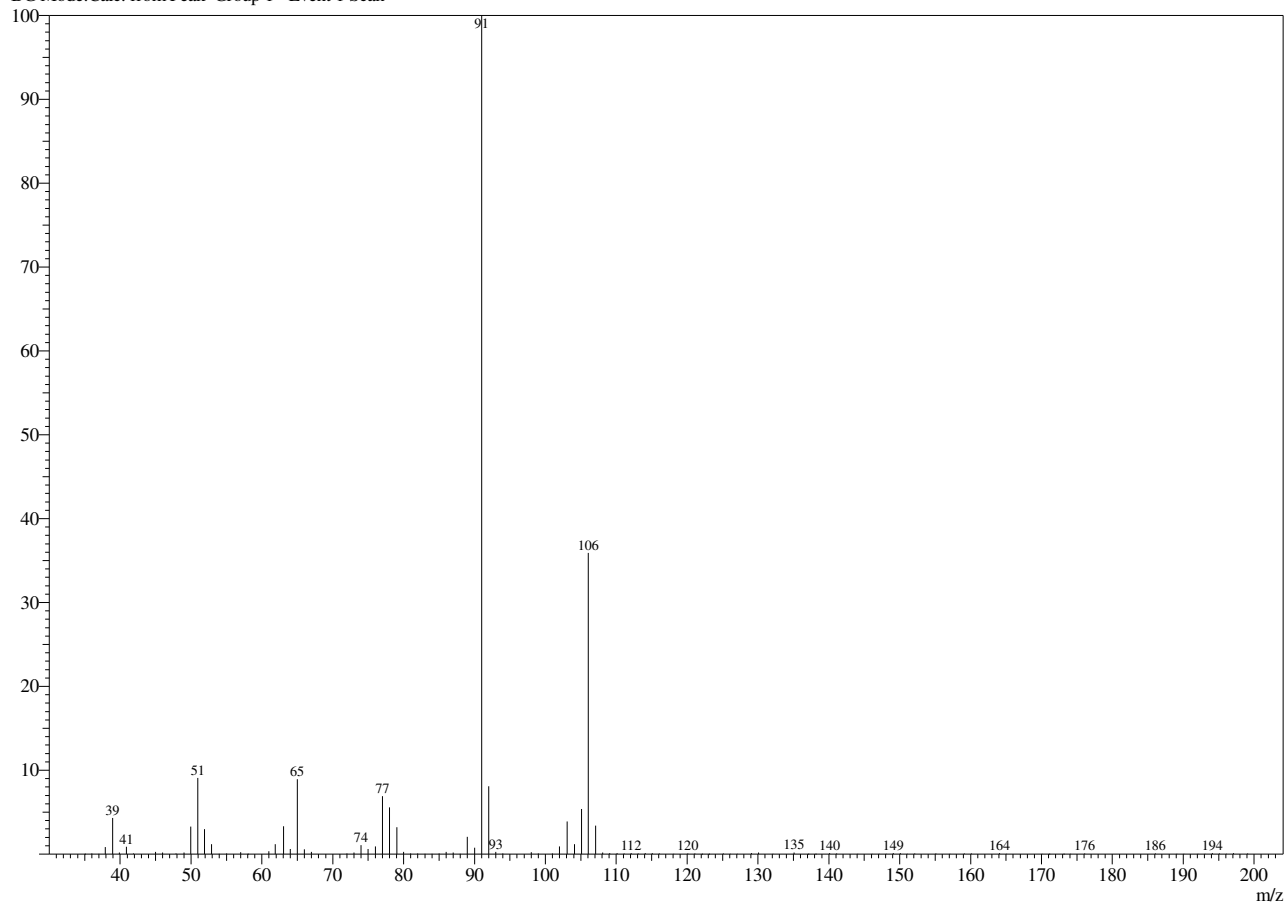
Spectrum

Peak#:2 R.Time:5.363(Scan#:974)

MassPeaks:113

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:113

Group 1 - Event 1 Scan

#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.
1	35.00	0.02	30	74.00	1.06	59	107.10	3.40	88	148.10	0.03
2	36.00	0.07	31	75.00	0.60	60	108.10	0.17	89	149.10	0.10
3	37.00	0.04	32	76.00	0.93	61	109.10	0.11	90	150.10	0.10
4	37.90	0.83	33	77.00	6.90	62	110.10	0.10	91	151.10	0.03
5	38.95	4.31	34	78.00	5.56	63	111.10	0.09	92	152.10	0.06
6	39.90	0.19	35	79.05	3.20	64	112.10	0.12	93	155.10	0.09
7	40.90	0.87	36	80.00	0.26	65	113.10	0.09	94	157.10	0.04
8	41.90	0.07	37	81.00	0.07	66	114.10	0.11	95	159.10	0.09
9	45.00	0.26	38	82.00	0.06	67	115.10	0.11	96	160.10	0.07
10	46.00	0.17	39	83.00	0.05	68	116.10	0.07	97	164.10	0.13
11	47.90	0.06	40	84.00	0.05	69	118.10	0.04	98	165.10	0.04
12	49.00	0.20	41	85.00	0.09	70	120.10	0.07	99	170.10	0.04
13	49.95	3.29	42	86.00	0.26	71	121.10	0.07	100	171.10	0.01
14	50.95	9.09	43	87.00	0.19	72	122.10	0.02	101	173.10	0.02
15	51.90	2.98	44	88.00	0.04	73	123.10	0.02	102	174.10	0.03
16	52.90	1.18	45	89.00	2.05	74	125.10	0.07	103	176.10	0.06
17	54.00	0.03	46	90.00	0.75	75	126.10	0.04	104	186.10	0.08
18	55.00	0.09	47	91.00	100.00	76	127.10	0.03	105	189.10	0.04
19	57.00	0.25	48	92.00	8.10	77	129.10	0.11	106	190.10	0.05
20	58.00	0.02	49	93.00	0.26	78	130.10	0.19	107	192.10	0.03
21	61.00	0.34	50	94.00	0.06	79	132.10	0.04	108	193.10	0.04
22	61.90	1.18	51	98.00	0.24	80	135.10	0.20	109	194.10	0.13
23	63.05	3.30	52	99.00	0.09	81	137.10	0.02	110	195.10	0.08
24	64.00	0.62	53	101.00	0.09	82	138.10	0.02	111	196.10	0.05
25	65.00	8.92	54	102.00	0.91	83	140.10	0.11	112	197.10	0.11
26	66.00	0.57	55	103.05	3.91	84	141.10	0.09	113	199.10	0.06
27	67.00	0.28	56	104.10	1.17	85	144.10	0.05			
28	72.00	0.06	57	105.10	5.38	86	146.10	0.05			
29	73.00	0.19	58	106.05	35.91	87	147.10	0.03			

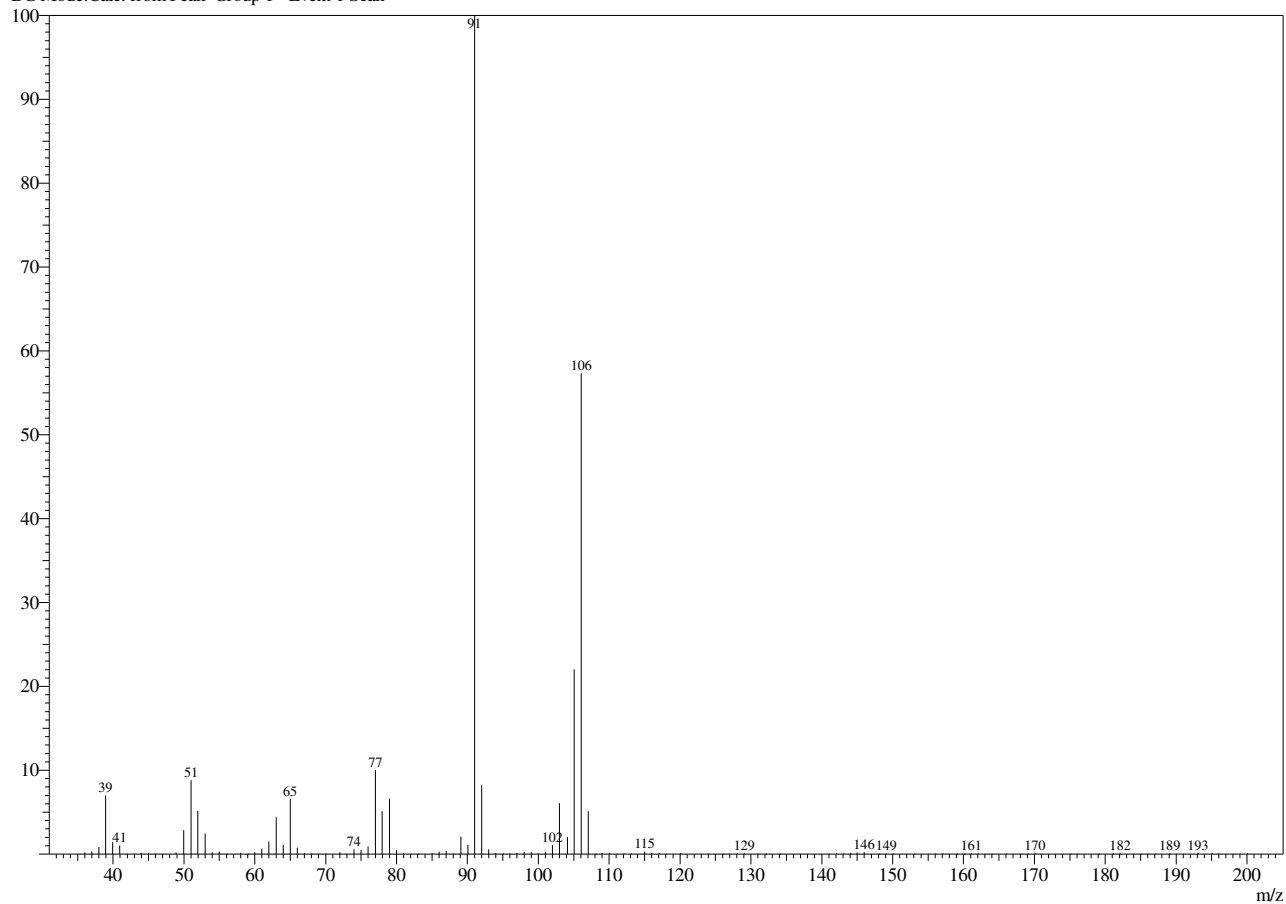
Spectrum

Peak#:3 R.Time:5.562(Scan#:1013)

MassPeaks:132

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:132

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	33	70.00	0.07	65	104.10	2.02	97	150.10	0.06
2	37.00	0.34	34	72.00	0.23	66	105.05	22.00	98	152.00	0.03
3	38.00	0.85	35	73.00	0.03	67	106.05	57.31	99	153.10	0.08
4	38.95	6.97	36	74.00	0.57	68	107.05	5.11	100	155.10	0.04
5	39.95	1.43	37	75.00	0.48	69	108.10	0.02	101	156.10	0.06
6	40.95	1.04	38	76.00	0.90	70	109.00	0.10	102	157.10	0.06
7	42.00	0.05	39	77.00	10.05	71	110.10	0.17	103	158.00	0.04
8	43.00	0.09	40	77.95	5.10	72	111.10	0.04	104	159.10	0.01
9	43.95	0.14	41	79.00	6.61	73	112.10	0.08	105	160.10	0.01
10	45.00	0.17	42	80.00	0.49	74	113.10	0.09	106	161.10	0.11
11	45.90	0.08	43	81.00	0.12	75	115.00	0.30	107	162.10	0.08
12	47.00	0.04	44	82.00	0.04	76	116.00	0.11	108	164.10	0.04
13	48.90	0.18	45	83.00	0.01	77	117.10	0.10	109	166.10	0.07
14	49.95	2.87	46	85.00	0.13	78	118.00	0.01	110	168.00	0.01
15	51.00	8.83	47	86.00	0.30	79	120.10	0.13	111	169.10	0.08
16	51.95	5.16	48	87.00	0.39	80	124.10	0.09	112	170.10	0.10
17	53.00	2.46	49	88.00	0.06	81	125.10	0.05	113	171.10	0.04
18	54.00	0.22	50	89.10	2.11	82	126.10	0.01	114	175.10	0.01
19	55.00	0.30	51	90.05	1.10	83	127.00	0.06	115	176.10	0.04
20	56.00	0.02	52	91.00	100.00	84	128.10	0.11	116	179.10	0.02
21	58.00	0.15	53	92.00	8.19	85	129.10	0.12	117	181.10	0.13
22	59.00	0.02	54	93.00	0.56	86	131.00	0.06	118	182.10	0.14
23	60.00	0.23	55	94.00	0.12	87	132.10	0.02	119	184.10	0.04
24	61.00	0.64	56	95.00	0.02	88	134.10	0.01	120	185.00	0.01
25	62.00	1.50	57	96.00	0.08	89	141.10	0.04	121	186.00	0.05
26	63.00	4.40	58	97.00	0.10	90	142.10	0.14	122	187.10	0.06
27	64.00	1.10	59	98.00	0.25	91	143.10	0.09	123	189.10	0.10
28	65.00	6.58	60	99.00	0.22	92	144.10	0.15	124	190.10	0.04
29	66.00	0.77	61	100.00	0.08	93	145.00	0.18	125	191.10	0.04
30	67.00	0.12	62	101.00	0.22	94	146.00	0.23	126	193.10	0.15
31	68.00	0.01	63	102.00	1.06	95	148.10	0.02	127	195.10	0.14
32	69.00	0.09	64	103.00	6.06	96	149.10	0.08	128	196.00	0.07

#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.
129	197.10	0.04	130	198.10	0.03	131	199.10	0.04	132	200.10	0.11

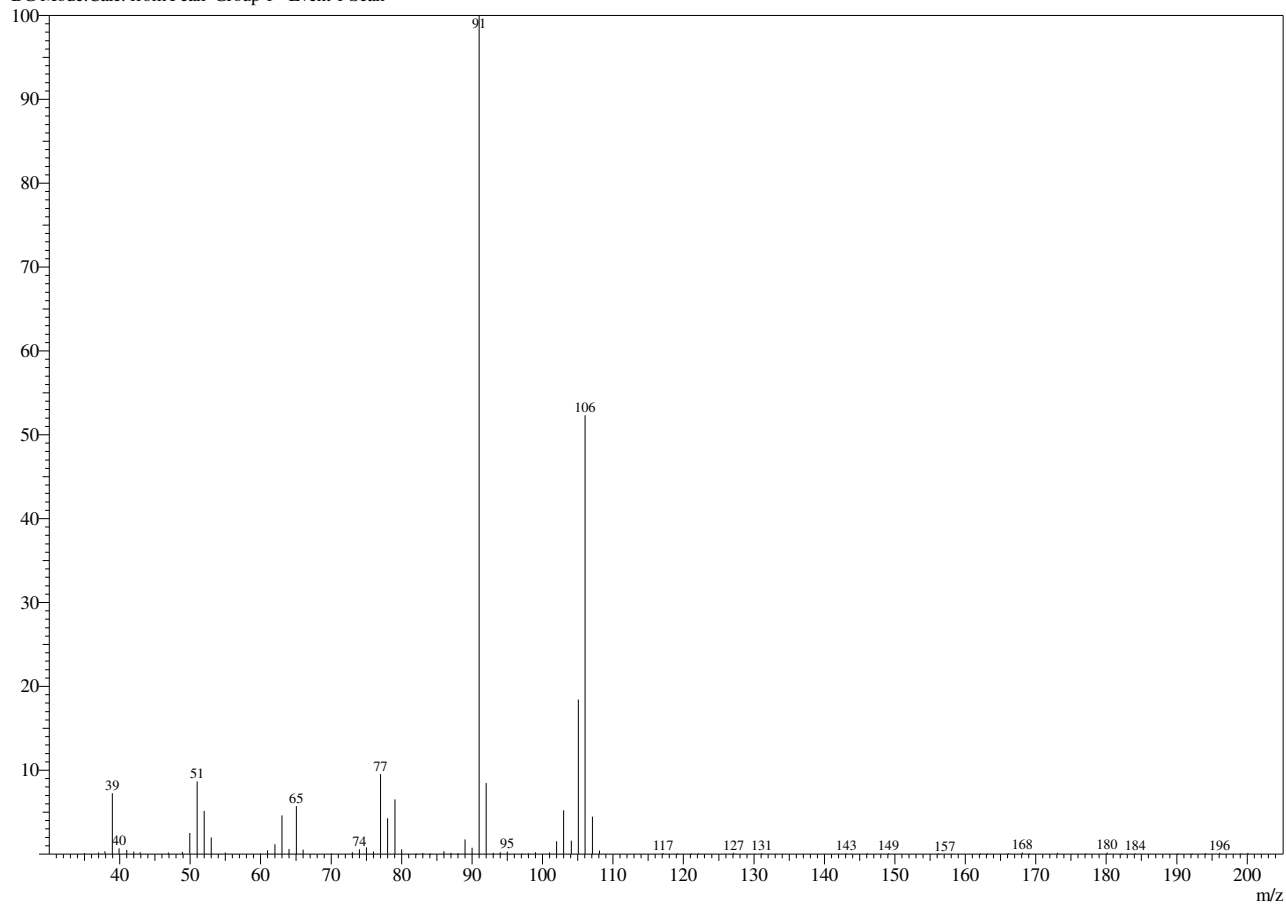
Spectrum

Peak#:4 R.Time:6.174(Scan#:1136)

MassPeaks:86

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:86

Group 1 - Event 1 Scan

#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.
1	35.00	0.12	23	70.00	0.08	45	96.00	0.03	67	156.10	0.02
2	37.00	0.18	24	73.00	0.22	46	97.00	0.02	68	157.10	0.05
3	37.90	0.34	25	74.00	0.57	47	98.00	0.08	69	158.10	0.05
4	38.95	7.25	26	75.00	0.78	48	99.00	0.23	70	162.10	0.02
5	39.90	0.69	27	76.00	0.29	49	101.00	0.18	71	163.10	0.02
6	41.00	0.51	28	77.00	9.56	50	102.00	1.51	72	166.10	0.11
7	42.00	0.32	29	78.00	4.29	51	103.00	5.25	73	168.10	0.18
8	42.90	0.22	30	79.05	6.54	52	104.10	1.60	74	169.10	0.08
9	46.90	0.18	31	80.00	0.55	53	105.10	18.45	75	173.10	0.14
10	48.90	0.26	32	82.00	0.02	54	106.05	52.32	76	175.10	0.03
11	49.95	2.52	33	83.00	0.12	55	107.10	4.46	77	177.10	0.09
12	51.00	8.65	34	84.00	0.02	56	108.10	0.42	78	180.10	0.18
13	52.00	5.16	35	86.00	0.34	57	117.10	0.11	79	182.10	0.02
14	53.00	2.00	36	87.00	0.17	58	119.10	0.02	80	184.10	0.06
15	55.00	0.18	37	88.00	0.12	59	121.10	0.09	81	190.10	0.02
16	60.00	0.08	38	89.00	1.75	60	122.10	0.06	82	192.10	0.02
17	61.00	0.45	39	90.00	0.77	61	127.10	0.15	83	194.10	0.12
18	62.00	1.18	40	91.00	100.00	62	131.10	0.11	84	196.10	0.15
19	63.00	4.62	41	92.00	8.48	63	133.10	0.05	85	199.10	0.09
20	64.00	0.62	42	93.00	0.14	64	143.10	0.06	86	200.10	0.14
21	65.05	5.74	43	94.00	0.22	65	146.10	0.06			
22	66.00	0.52	44	95.00	0.32	66	149.10	0.09			

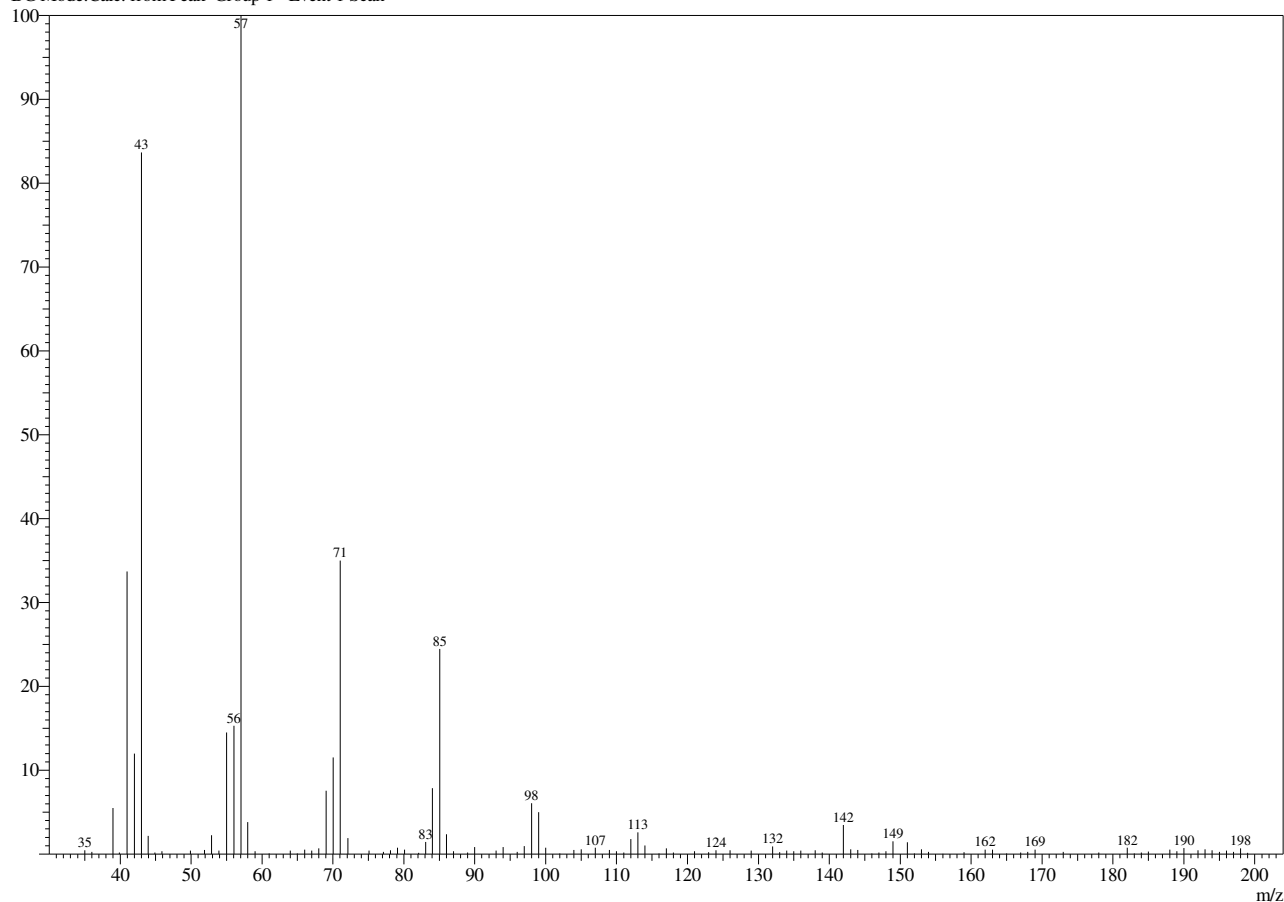
Spectrum

Peak#:5 R.Time:9.325(Scan#:1766)

MassPeaks:110

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:110

Group 1 - Event 1 Scan

#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.	#	m/z	Rel. Int.
1	35.00	0.45	29	72.10	1.89	57	112.00	1.80	85	154.00	0.27
2	36.00	0.27	30	75.10	0.41	58	113.00	2.61	86	156.00	0.05
3	39.00	5.49	31	77.10	0.27	59	114.00	1.04	87	159.00	0.23
4	39.90	0.18	32	78.10	0.45	60	116.00	0.09	88	162.00	0.54
5	40.95	33.71	33	79.10	0.77	61	117.00	0.68	89	163.00	0.54
6	42.00	11.97	34	80.10	0.54	62	118.00	0.18	90	165.00	0.09
7	43.00	83.66	35	82.10	0.14	63	121.00	0.36	91	167.00	0.18
8	43.95	2.16	36	83.10	1.44	64	123.00	0.23	92	168.00	0.27
9	44.90	0.18	37	84.05	7.88	65	124.00	0.45	93	169.00	0.54
10	45.90	0.36	38	85.05	24.48	66	126.00	0.45	94	173.00	0.27
11	49.90	0.41	39	86.00	2.39	67	129.00	0.41	95	178.00	0.18
12	51.90	0.50	40	87.00	0.36	68	132.00	0.90	96	182.00	0.77
13	52.90	2.25	41	89.00	0.18	69	133.00	0.23	97	183.00	0.09
14	53.90	0.41	42	90.00	0.86	70	134.00	0.41	98	184.00	0.18
15	55.00	14.49	43	93.00	0.41	71	135.00	0.36	99	185.00	0.32
16	56.05	15.30	44	94.00	0.86	72	136.00	0.41	100	188.00	0.54
17	57.05	100.00	45	96.00	0.27	73	138.00	0.45	101	189.00	0.36
18	58.00	3.83	46	97.00	0.95	74	139.00	0.18	102	190.00	0.72
19	59.00	0.36	47	98.00	6.08	75	142.00	3.47	103	192.00	0.45
20	61.00	0.09	48	99.00	5.00	76	143.00	0.59	104	193.00	0.59
21	64.00	0.41	49	100.00	0.77	77	144.00	0.50	105	194.00	0.45
22	65.00	0.09	50	102.00	0.09	78	146.00	0.09	106	195.00	0.27
23	66.00	0.54	51	104.00	0.50	79	147.00	0.18	107	196.00	0.41
24	67.00	0.41	52	105.00	0.59	80	148.00	0.36	108	197.00	0.27
25	68.00	0.68	53	107.00	0.77	81	149.00	1.53	109	198.00	0.68
26	69.05	7.56	54	109.00	0.50	82	151.00	1.40	110	199.00	0.14
27	70.05	11.52	55	110.00	0.36	83	152.00	0.09			
28	71.05	35.01	56	111.00	0.18	84	153.00	0.59			

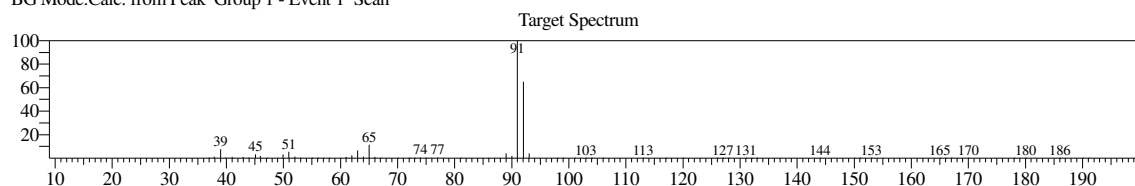
Library

<< Target >>

Line#: 1 R.Time:3.360(Scan#:573) MassPeaks:75

RawMode:Averaged 3.355-3.365(572-574) BasePeak:91.00(12367)

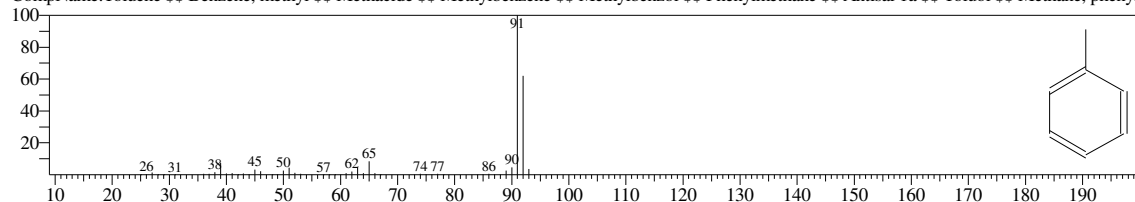
BG Mode:Calc. from Peak Group 1 - Event 1 Scan



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

SI:98 Formula:C7H8 CAS:108-88-3 MolWeight:92 RetIndex:794

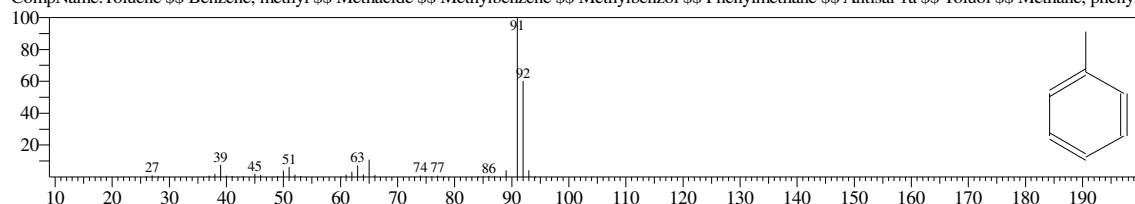
CompName:Toluene \$\$ Benzene, methyl \$\$ Methacide \$\$ Methylbenzene \$\$ Methylbenzol \$\$ Phenylmethane \$\$ Antisal 1a \$\$ Toluol \$\$ Methane, phenyl-



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

SI:98 Formula:C7H8 CAS:108-88-3 MolWeight:92 RetIndex:794

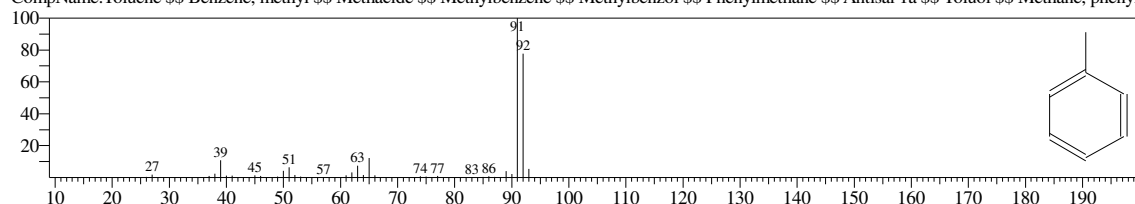
CompName:Toluene \$\$ Benzene, methyl \$\$ Methacide \$\$ Methylbenzene \$\$ Methylbenzol \$\$ Phenylmethane \$\$ Antisal 1a \$\$ Toluol \$\$ Methane, phenyl-



Hit#:3 Entry:1224 Library:NIST14s.lib

SI:97 Formula:C7H8 CAS:108-88-3 MolWeight:92 RetIndex:794

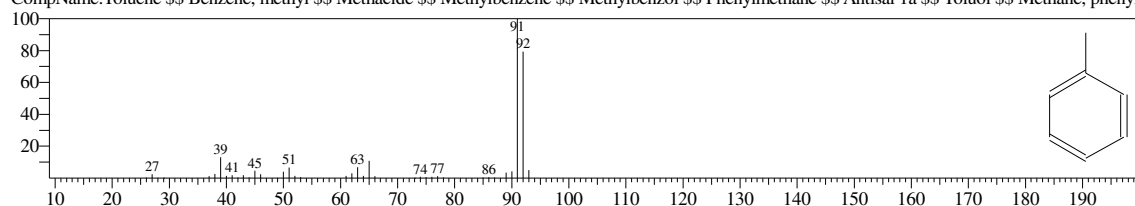
CompName:Toluene \$\$ Benzene, methyl \$\$ Methacide \$\$ Methylbenzene \$\$ Methylbenzol \$\$ Phenylmethane \$\$ Antisal 1a \$\$ Toluol \$\$ Methane, phenyl-



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

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

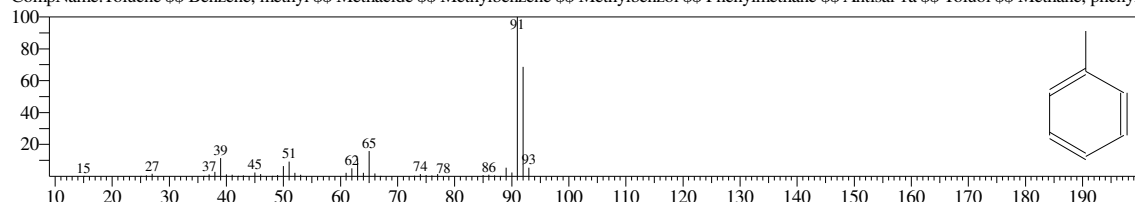
CompName:Toluene \$\$ Benzene, methyl \$\$ Methacide \$\$ Methylbenzene \$\$ Methylbenzol \$\$ Phenylmethane \$\$ Antisal 1a \$\$ Toluol \$\$ Methane, phenyl-



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

SI:95 Formula:C7H8 CAS:108-88-3 MolWeight:92 RetIndex:794

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



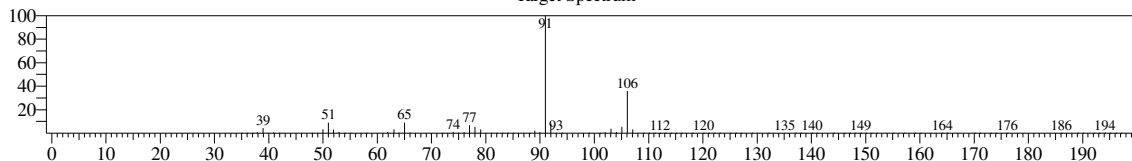
<< Target >>

Line#:2 R.Time:5.365(Scan#:974) MassPeaks:113

RawMode:Averaged 5.360-5.370(973-975) BasePeak:91.00(10958)

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

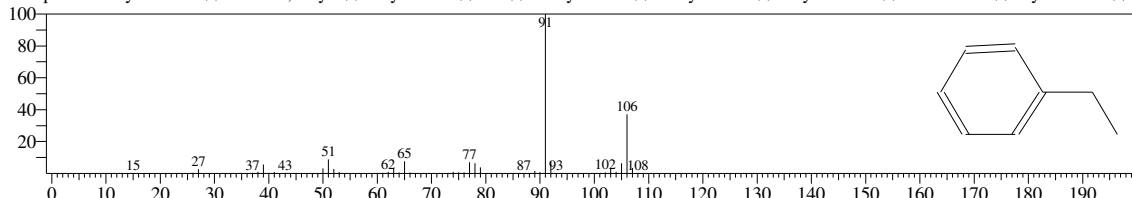
Target Spectrum



Hit#:1 Entry:2463 Library:NIST14s.lib

SI:98 Formula:C₈H₁₀ CAS:100-41-4 MolWeight:106 RetIndex:893

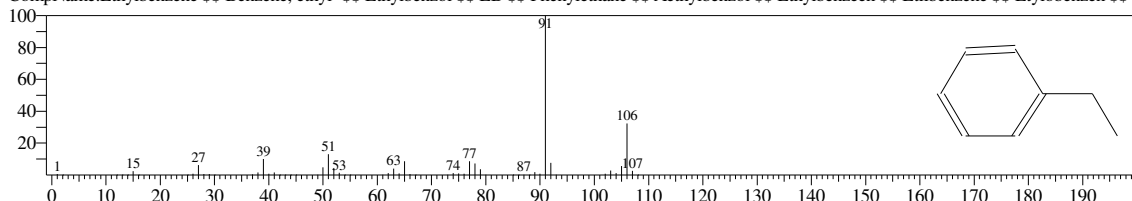
CompName:Ethylbenzene \$\$ Benzene, ethyl- \$\$ Ethylbenzol \$\$ EB \$\$ Phenylethane \$\$ Aethylbenzol \$\$ Ethylbenzeen \$\$ Etilbenzene \$\$ Etylobenzen \$\$ N



Hit#:2 Entry:2461 Library:NIST14s.lib

SI:97 Formula:C₈H₁₀ CAS:100-41-4 MolWeight:106 RetIndex:893

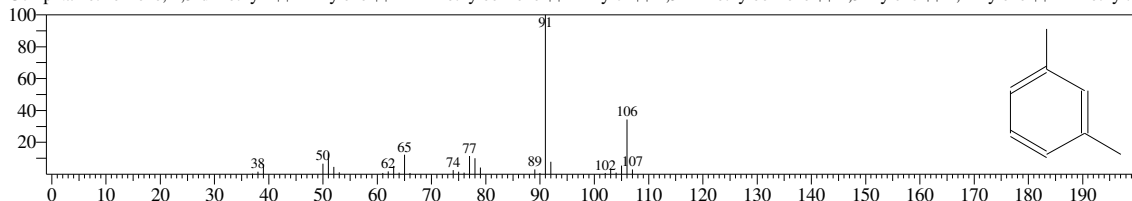
CompName:Ethylbenzene \$\$ Benzene, ethyl- \$\$ Ethylbenzol \$\$ EB \$\$ Phenylethane \$\$ Aethylbenzol \$\$ Ethylbenzeen \$\$ Etilbenzene \$\$ Etylobenzen \$\$ N



Hit#:3 Entry:2464 Library:NIST14s.lib

SI:95 Formula:C₈H₁₀ CAS:108-38-3 MolWeight:106 RetIndex:907

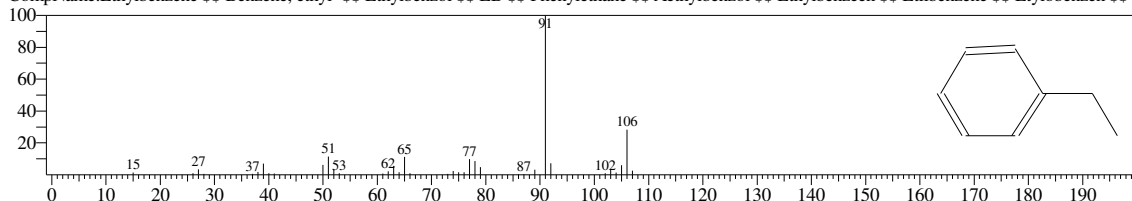
CompName:Benzenzene, 1,3-dimethyl- \$\$ m-Xylene \$\$ m-Dimethylbenzene \$\$ m-Xylol \$\$ 1,3-Dimethylbenzene \$\$ 1,3-Xylene \$\$ 2,4-Xylene \$\$ m-Methyltol



Hit#:4 Entry:2723 Library:NIST14s.lib

SI:95 Formula:C₈H₁₀ CAS:100-41-4 MolWeight:106 RetIndex:893

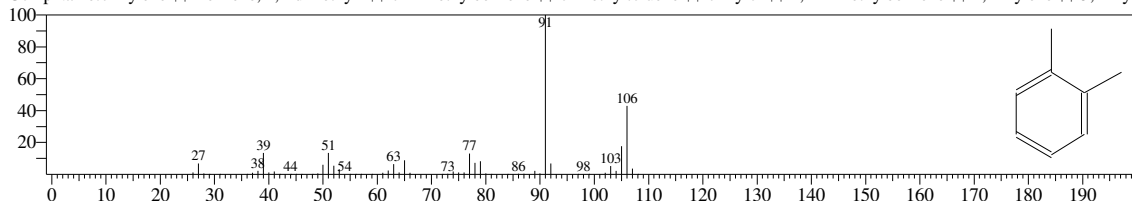
CompName:Ethylbenzene \$\$ Benzene, ethyl- \$\$ Ethylbenzol \$\$ EB \$\$ Phenylethane \$\$ Aethylbenzol \$\$ Ethylbenzeen \$\$ Etilbenzene \$\$ Etylobenzen \$\$ N



Hit#:5 Entry:2477 Library:NIST14s.lib

SI:93 Formula:C₈H₁₀ CAS:95-47-6 MolWeight:106 RetIndex:907

CompName:o-Xylene \$\$ Benzenzene, 1,2-dimethyl- \$\$ o-Dimethylbenzene \$\$ o-Methyltoluene \$\$ o-Xylol \$\$ 1,2-Dimethylbenzene \$\$ 1,2-Xylene \$\$ 3,4-Xyle



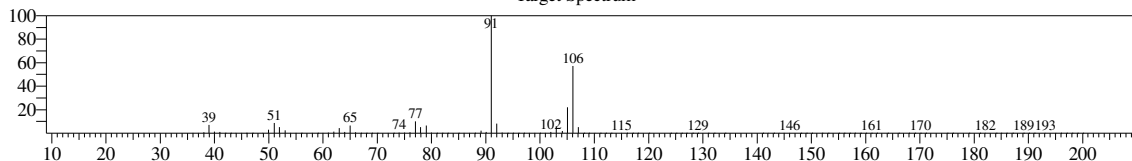
<< Target >>

Line#:3 R.Time:5.560(Scan#:1013) MassPeaks:132

RawMode:Averaged 5.555-5.565(1012-1014) BasePeak:91.00(11148)

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

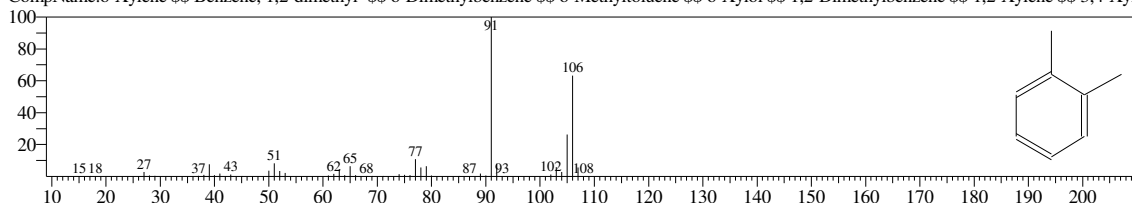
Target Spectrum



Hit#:1 Entry:2478 Library:NIST14s.lib

SI:97 Formula:C₈H₁₀ CAS:95-47-6 MolWeight:106 RetIndex:907

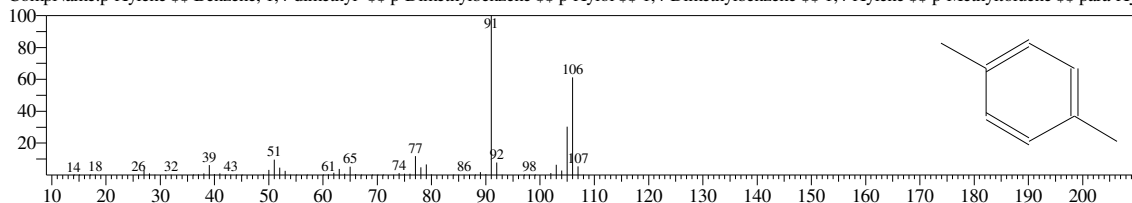
CompName:o-Xylene \$\$ Benzene, 1,2-dimethyl- \$\$ o-Dimethylbenzene \$\$ o-Methyltoluene \$\$ o-Xylol \$\$ 1,2-Dimethylbenzene \$\$ 1,2-Xylene \$\$ 3,4-Xylene



Hit#:2 Entry:2470 Library:NIST14s.lib

SI:97 Formula:C₈H₁₀ CAS:106-42-3 MolWeight:106 RetIndex:907

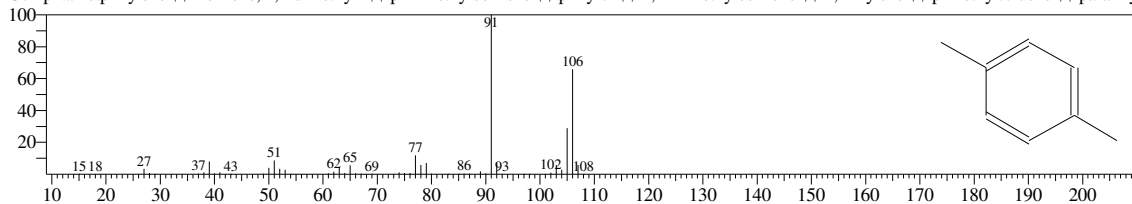
CompName:p-Xylene \$\$ Benzene, 1,4-dimethyl- \$\$ p-Dimethylbenzene \$\$ p-Xylol \$\$ 1,4-Dimethylbenzene \$\$ 1,4-Xylene \$\$ p-Methyltoluene \$\$ para-Xylol



Hit#:3 Entry:2726 Library:NIST14s.lib

SI:97 Formula:C₈H₁₀ CAS:106-42-3 MolWeight:106 RetIndex:907

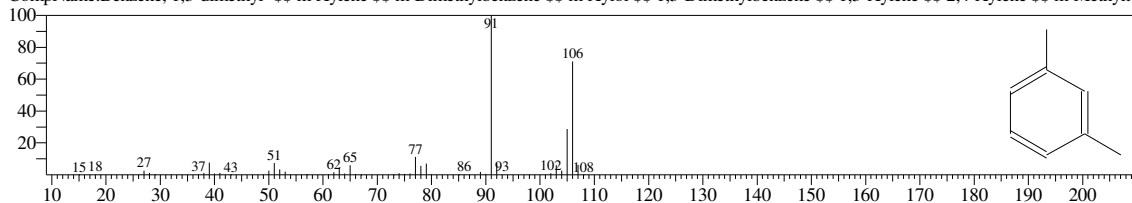
CompName:p-Xylene \$\$ Benzene, 1,4-dimethyl- \$\$ p-Dimethylbenzene \$\$ p-Xylol \$\$ 1,4-Dimethylbenzene \$\$ 1,4-Xylene \$\$ p-Methyltoluene \$\$ para-Xylol



Hit#:4 Entry:2467 Library:NIST14s.lib

SI:97 Formula:C₈H₁₀ CAS:108-38-3 MolWeight:106 RetIndex:907

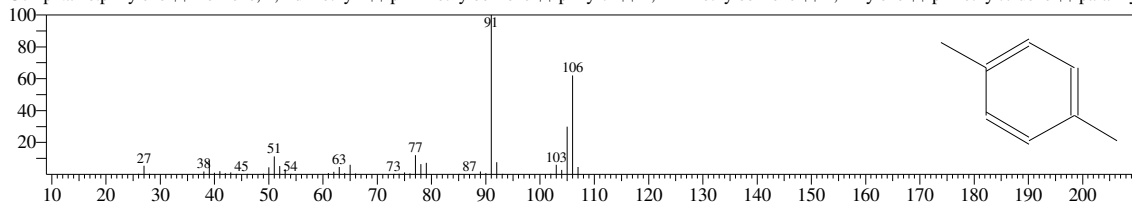
CompName:Benzenes, 1,3-dimethyl- \$\$ m-Xylene \$\$ m-Dimethylbenzene \$\$ m-Xylol \$\$ 1,3-Dimethylbenzene \$\$ 1,3-Xylene \$\$ 2,4-Xylene \$\$ m-Methyltoluene



Hit#:5 Entry:2471 Library:NIST14s.lib

SI:97 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-Xylol



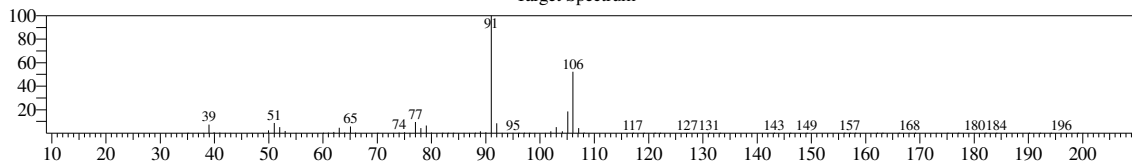
<< Target >>

Line#4 R.Time:6.175(Scan#:1136) MassPeaks:86

RawMode:Averaged 6.170-6.180(1135-1137) BasePeak:91.00(6498)

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

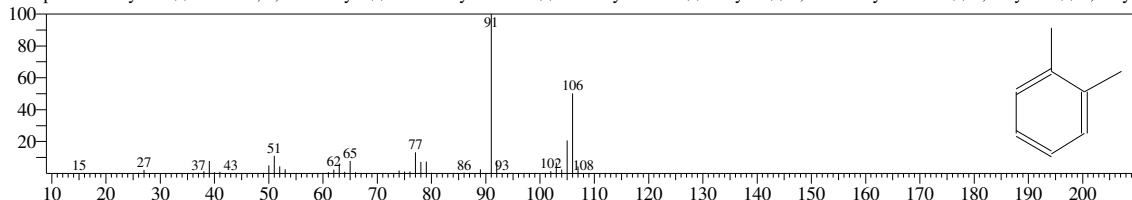
Target Spectrum



Hit#:1 Entry:2727 Library:NIST14.lib

SI:96 Formula:C₈H₁₀ CAS:95-47-6 MolWeight:106 RetIndex:907

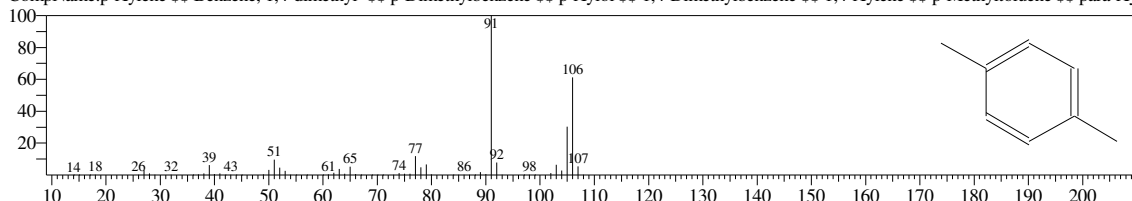
CompName:o-Xylene \$\$ Benzene, 1,2-dimethyl- \$\$ o-Dimethylbenzene \$\$ o-Methyltoluene \$\$ o-Xylol \$\$ 1,2-Dimethylbenzene \$\$ 1,2-Xylene \$\$ 3,4-Xyle



Hit#:2 Entry:2470 Library:NIST14s.lib

SI:96 Formula:C₈H₁₀ CAS:106-42-3 MolWeight:106 RetIndex:907

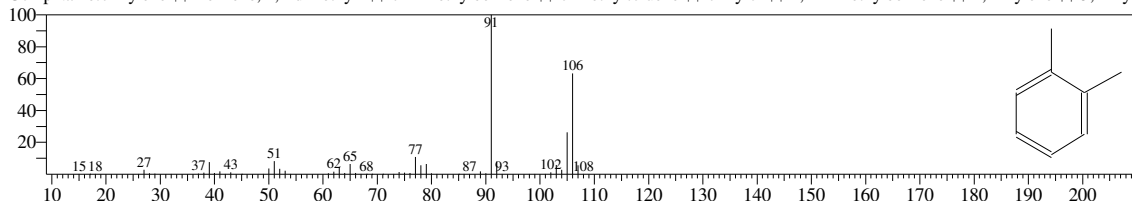
CompName:p-Xylene \$\$ Benzene, 1,4-dimethyl- \$\$ p-Dimethylbenzene \$\$ p-Xylol \$\$ 1,4-Dimethylbenzene \$\$ 1,4-Xylene \$\$ p-Methyltoluene \$\$ para-Xyl



Hit#:3 Entry:2478 Library:NIST14s.lib

SI:96 Formula:C₈H₁₀ CAS:95-47-6 MolWeight:106 RetIndex:907

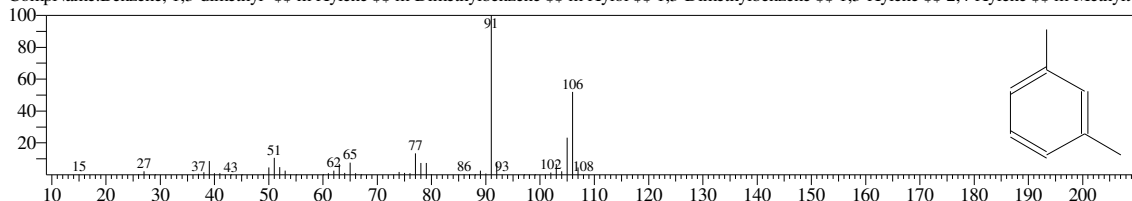
CompName:o-Xylene \$\$ Benzene, 1,2-dimethyl- \$\$ o-Dimethylbenzene \$\$ o-Methyltoluene \$\$ o-Xylol \$\$ 1,2-Dimethylbenzene \$\$ 1,2-Xylene \$\$ 3,4-Xyle



Hit#:4 Entry:2725 Library:NIST14.lib

SI:96 Formula:C₈H₁₀ CAS:108-38-3 MolWeight:106 RetIndex:907

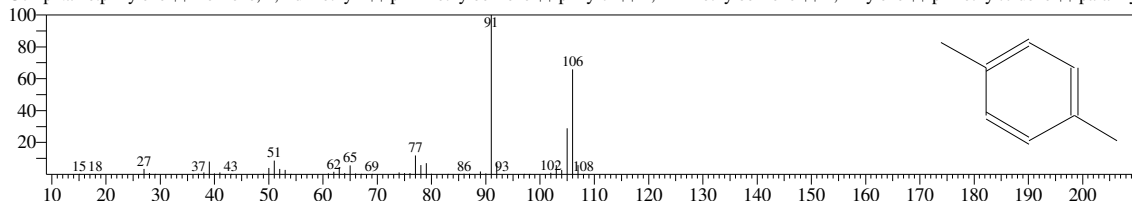
CompName:Benzen, 1,3-dimethyl- \$\$ m-Xylene \$\$ m-Dimethylbenzene \$\$ m-Xylol \$\$ 1,3-Dimethylbenzene \$\$ 1,3-Xylene \$\$ 2,4-Xylene \$\$ m-Methyltol



Hit#:5 Entry:2726 Library:NIST14.lib

SI:96 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



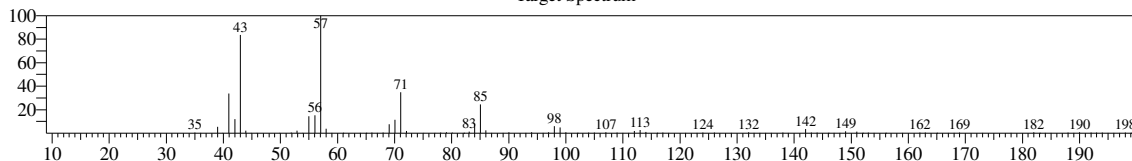
<< Target >>

Line#:5 R.Time:9.325(Scan#:1766) MassPeaks:110

RawMode:Averaged 9.320-9.330(1765-1767) BasePeak:57.05(2222)

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

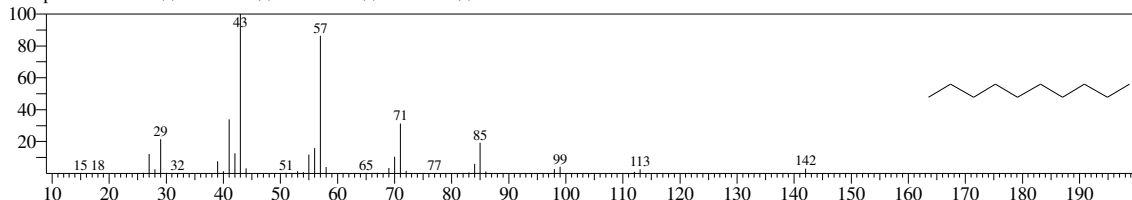
Target Spectrum



Hit#:1 Entry:7907 Library:NIST14s.lib

SI:94 Formula:C10H22 CAS:124-18-5 MolWeight:142 RetIndex:1015

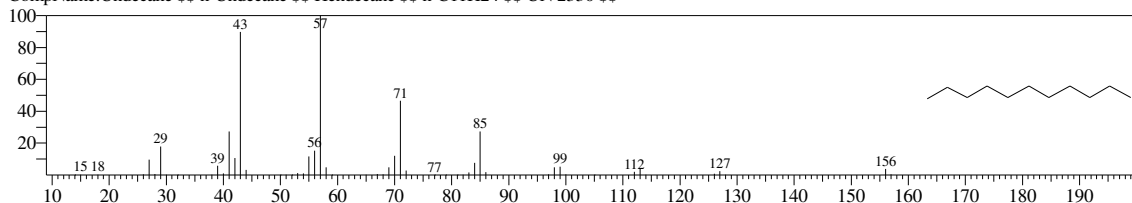
CompName:Decane \$\$ n-Decane \$\$ n-C10H22 \$\$ UN 2247 \$\$



Hit#:2 Entry:19287 Library:NIST14s.lib

SI:93 Formula:C11H24 CAS:1120-21-4 MolWeight:156 RetIndex:1115

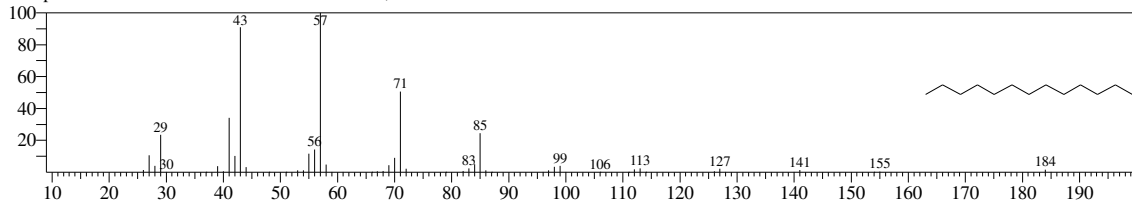
CompName:Undecane \$\$ n-Undecane \$\$ Hendecane \$\$ n-C11H24 \$\$ UN 2330 \$\$



Hit#:3 Entry:36063 Library:NIST14s.lib

SI:93 Formula:C13H28 CAS:629-50-5 MolWeight:184 RetIndex:1313

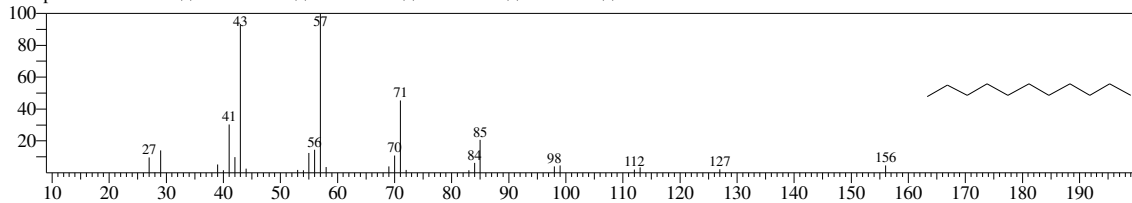
CompName:Tridecane \$\$ n-Tridecane \$\$ Tridecane, n- \$\$



Hit#:4 Entry:10790 Library:NIST14s.lib

SI:93 Formula:C11H24 CAS:1120-21-4 MolWeight:156 RetIndex:1115

CompName:Undecane \$\$ n-Undecane \$\$ Hendecane \$\$ n-C11H24 \$\$ UN 2330 \$\$



Hit#:5 Entry:10781 Library:NIST14s.lib

SI:93 Formula:C11H24 CAS:1120-21-4 MolWeight:156 RetIndex:1115

CompName:Undecane \$\$ n-Undecane \$\$ Hendecane \$\$ n-C11H24 \$\$ UN 2330 \$\$

