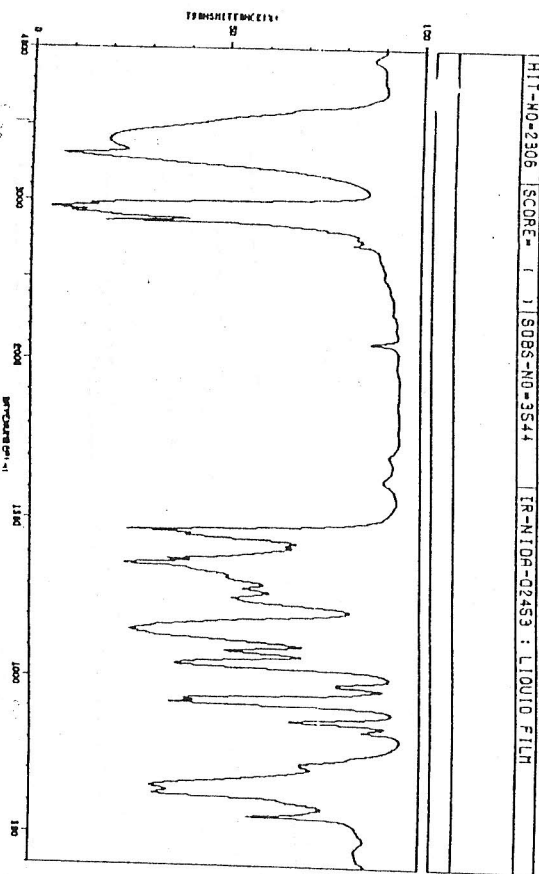
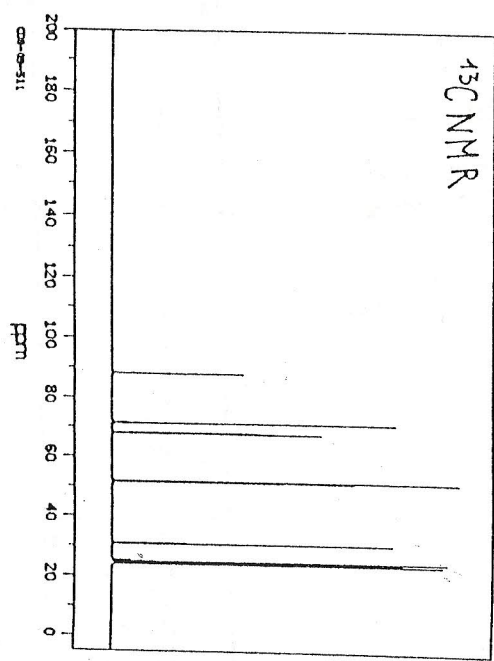


15.0	1.7
18.0	1.1
27.0	5.9
28.0	1.1
29.0	5.8
39.0	8.0
40.0	2.2
41.0	13.2
42.0	1.7
43.0	24.2
45.0	1.0
50.0	1.0
51.0	2.5
53.0	2.1
55.0	3.6
56.0	1.4
57.0	5.0
58.0	1.3
65.0	1.6
66.0	2.8
67.0	2.4
68.0	3.5
69.0	100.0
70.0	7.1
71.0	1.3
77.0	3.0
83.0	1.2
84.0	6.5
91.0	2.0
93.0	3.8
111.0	10.3

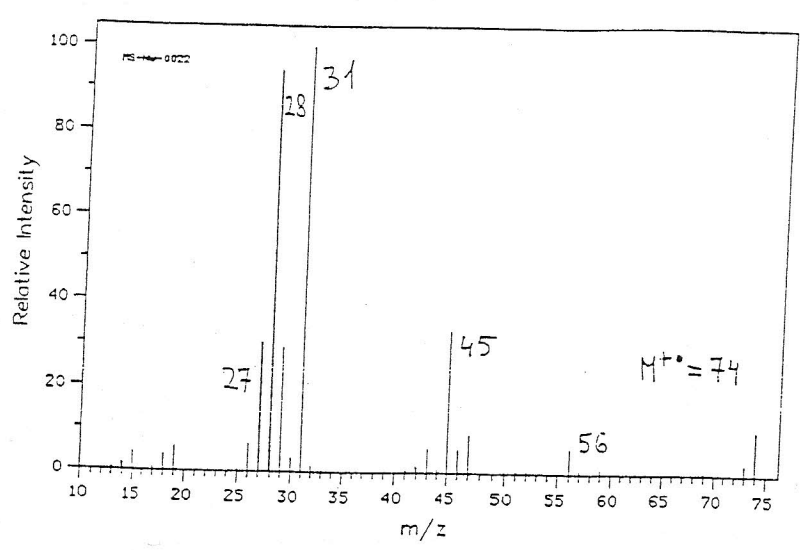


3931	64	2721	79	1296	52	921	34	560	53
3406	18	2111	81	1256	50	852	54		
3313	7	1470	23	1150	24	831	81		
2381	14	1458	98	1092	47	724	68		
2157	4	1425	82	1047	35	552	28		
2129	10	1387	24	901	77	041	24		
1873	18	1371	23	836	17	531	30		

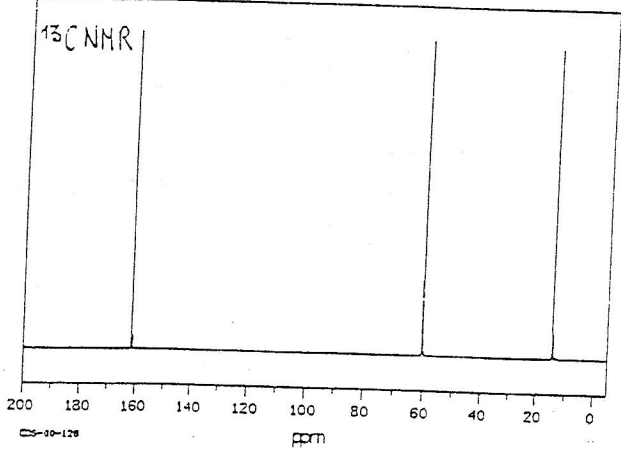
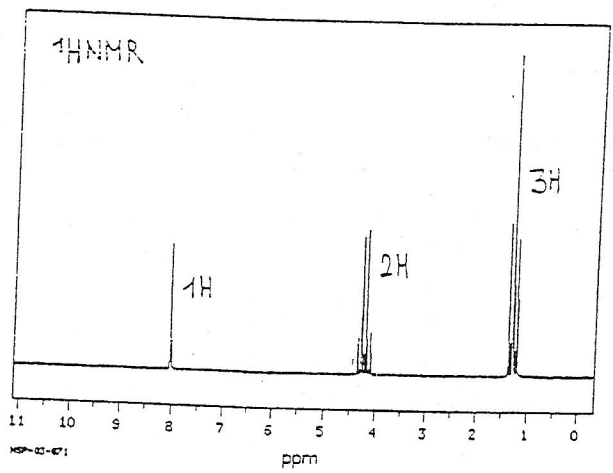


ppm	Int
88.27	376
71.52	812
68.01	599
51.62	1000
30.83	807
25.08	965
24.26	822
24.09	941

K2

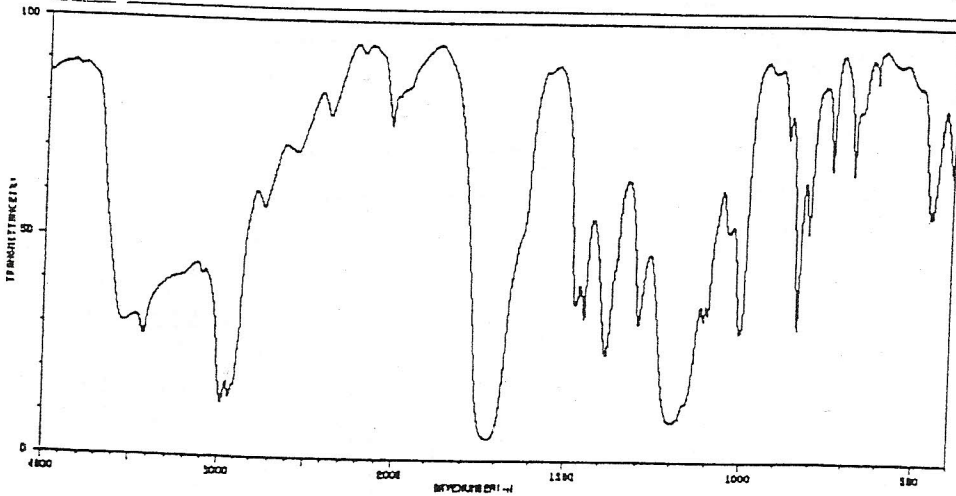


14.0	1.6
15.0	4.3
18.0	3.8
19.0	5.7
26.0	6.4
27.0	30.4
28.0	94.1
29.0	29.3
30.0	3.3
31.0	100.0
32.0	1.2
42.0	1.3
43.0	5.6
45.0	33.4
46.0	5.3
47.0	9.0
56.0	5.9
59.0	1.1
73.0	2.3
74.0	10.4

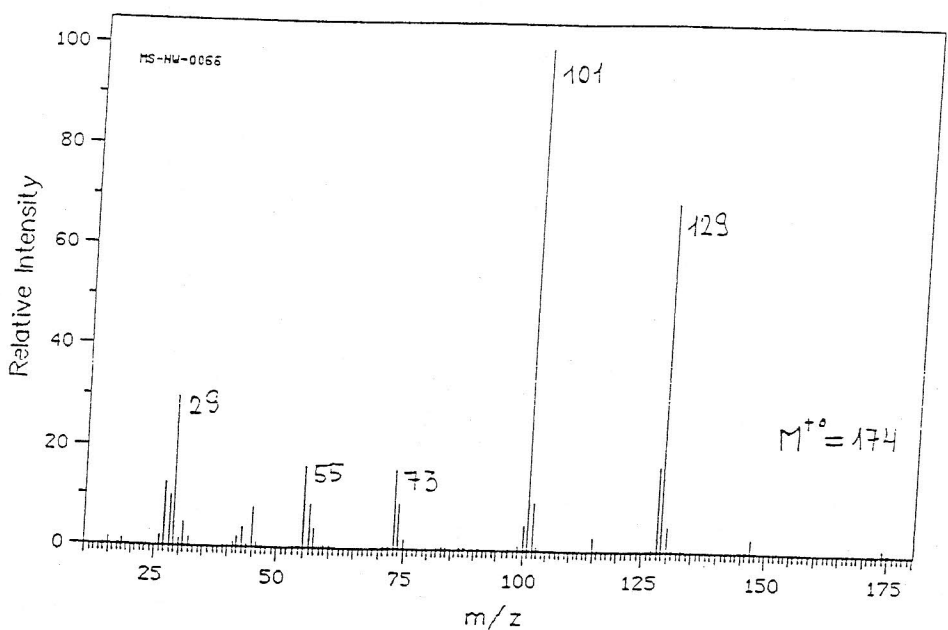


HIT-NO-1311 | SCORE- () | SOBS-NO-1216 | IR-NIDA-09170 : LIQUID FILM

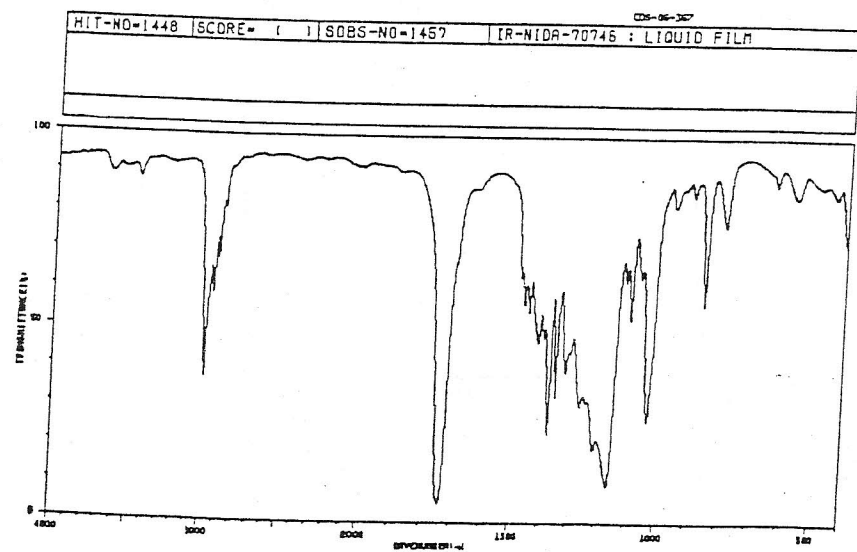
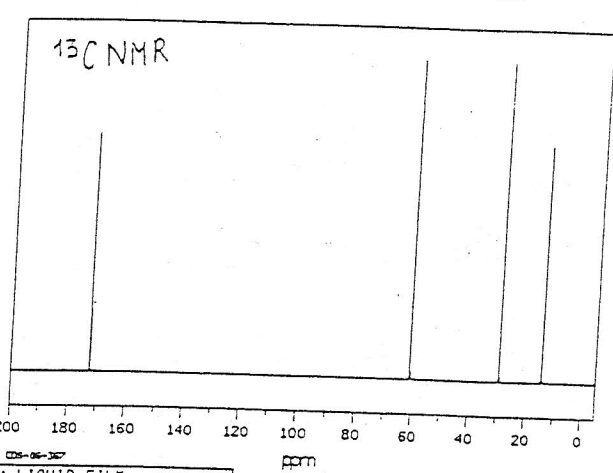
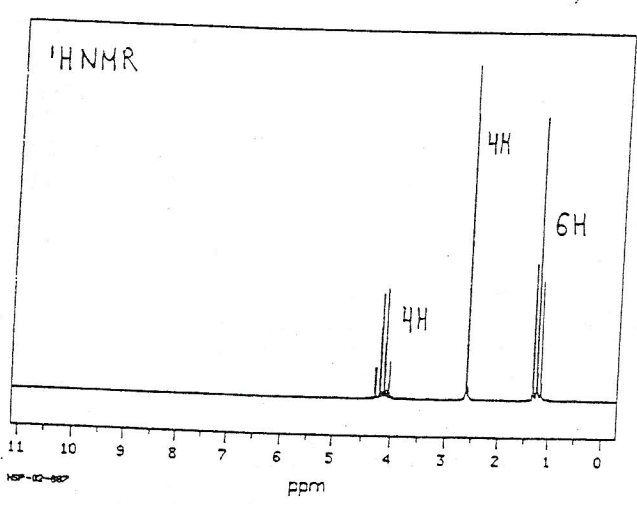
ppm	Int.
161.43	1000
60.10	994
14.20	972



2646	29	2030	72	1206	8	880	70	462	53
3432	26	1728	4	1200	8	842	23		
2957	12	1721	4	1113	31	813	50		
2943	13	1477	34	1100	32	748	64		
2738	55	1448	31	1043	50	684	64		
2667	60	1388	23	1010	28	668	77		
2383	74	1303	30	820	66	623	84		

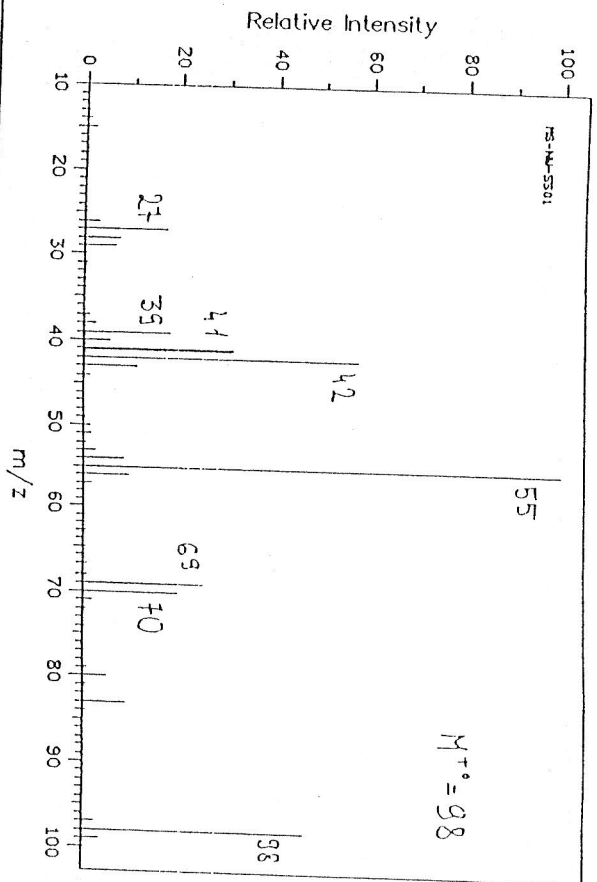


15.0	1.2
18.0	1.1
26.0	1.9
27.0	12.5
28.0	10.1
29.0	29.8
30.0	1.2
31.0	4.7
32.0	1.7
42.0	1.8
43.0	3.9
45.0	7.8
55.0	16.4
56.0	8.7
57.0	3.7
73.0	15.7
74.0	9.1
75.0	1.9
100.0	4.8
101.0	100.0
102.0	9.6
115.0	2.7
128.0	16.9
129.0	69.4
130.0	5.0
147.0	2.7
174.0	1.1

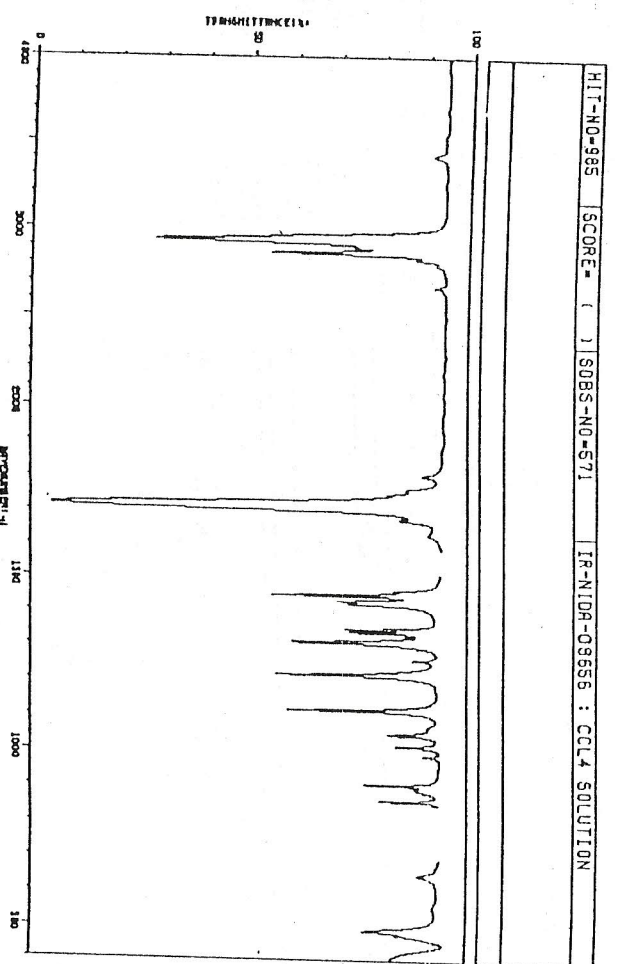
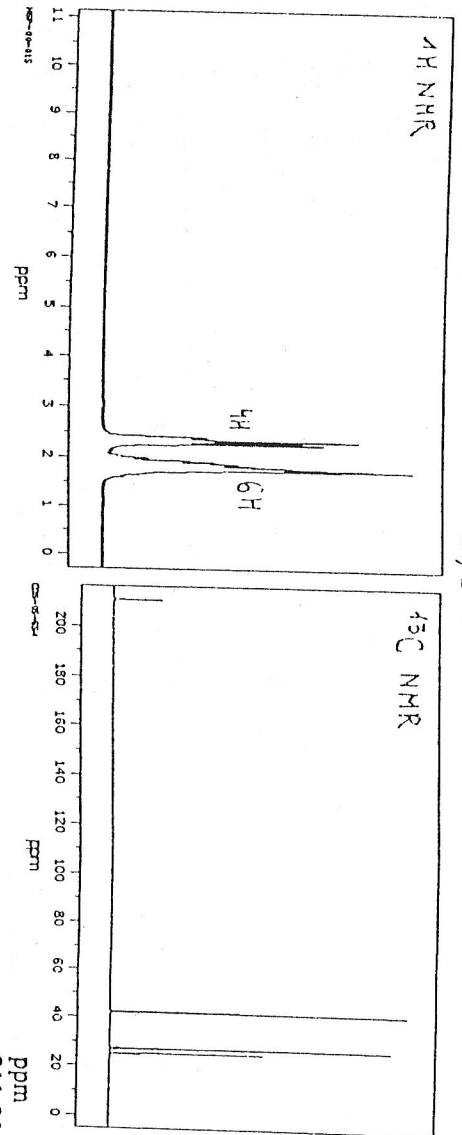


ppm	Int.
172.36	741
60.67	1000
29.26	995
14.24	736

3439	86	1478	80	1317	77	1066	80	839	84
3456	84	1468	83	1305	42	1032	25	871	81
2104	35	1447	82	1250	29	963	78	443	81
2139	67	1414	44	1214	18	906	81		
2500	86	1384	48	1161	8	888	84		
2877	77	1374	21	1115	80	852	52		
1736	4	1348	31	1097	80	786	74		

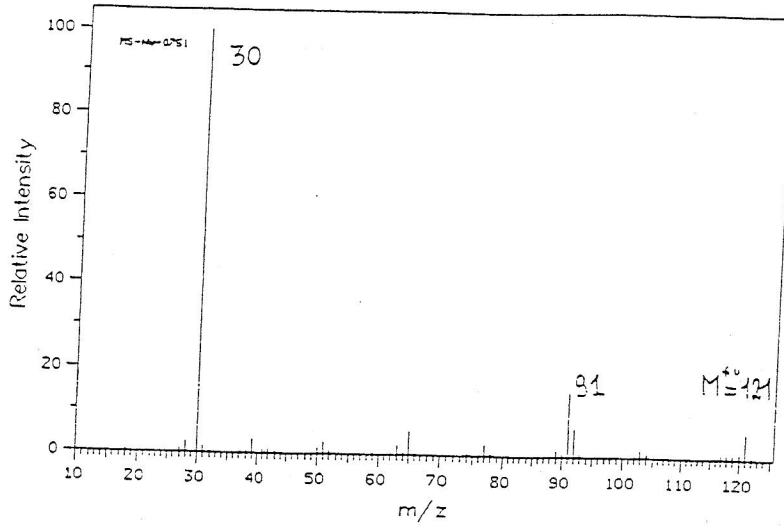


m/z	Int.
15.0	1.9
26.0	3.0
27.0	17.2
28.0	7.4
29.0	6.5
37.0	1.0
38.0	2.3
39.0	18.0
40.0	5.3
41.0	31.2
42.0	57.5
43.0	11.2
44.0	1.2
50.0	1.4
51.0	1.6
53.0	2.3
54.0	8.4
55.0	100.0
56.0	9.5
57.0	1.6
69.0	25.0
70.0	20.0
71.0	1.9
80.0	5.0
83.0	8.9
97.0	2.4
98.0	46.2
99.0	3.4

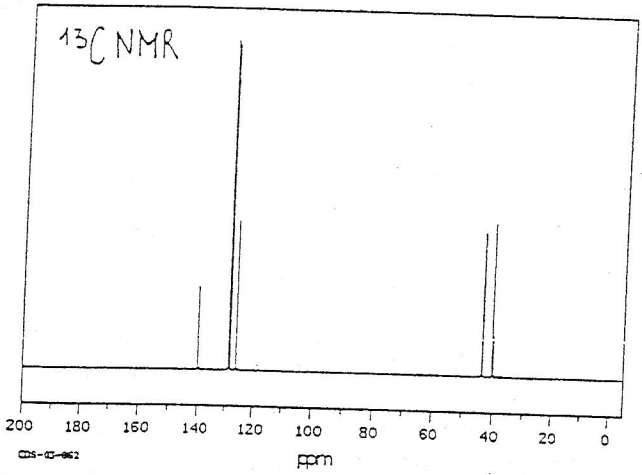
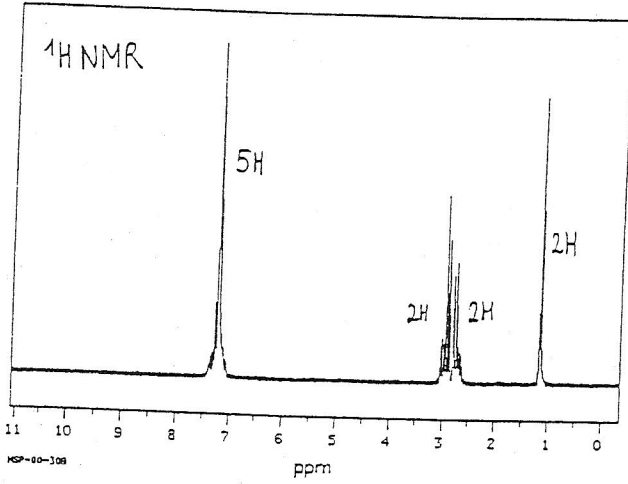


Wavenumber (cm ⁻¹)	Transmittance
2340	26
2287	82
1804	86
1717	4
1677	81
1465	79
1449	63
1430	68
1422	70
1347	70
1338	70
1311	58
1285	84
1221	53
1119	57
1050	78
1016	81
808	74
806	84
665	77
652	86
491	72
485	78

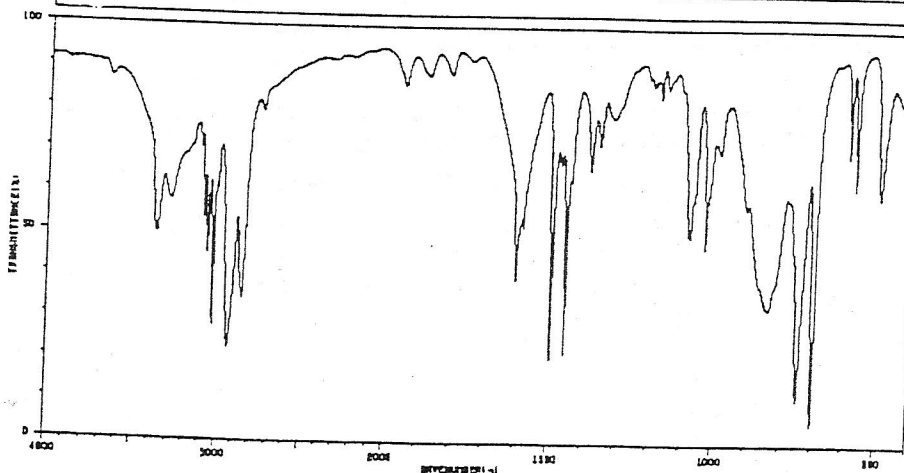
ppm	Int.
21.56	163
42.00	1000
27.11	946
25.07	516



28.0	2.3
30.0	100.0
31.0	1.3
39.0	3.2
50.0	1.3
51.0	2.7
63.0	2.1
65.0	5.5
77.0	2.4
89.0	1.4
91.0	15.1
92.0	6.5
103.0	1.6
120.0	1.0
121.0	6.0

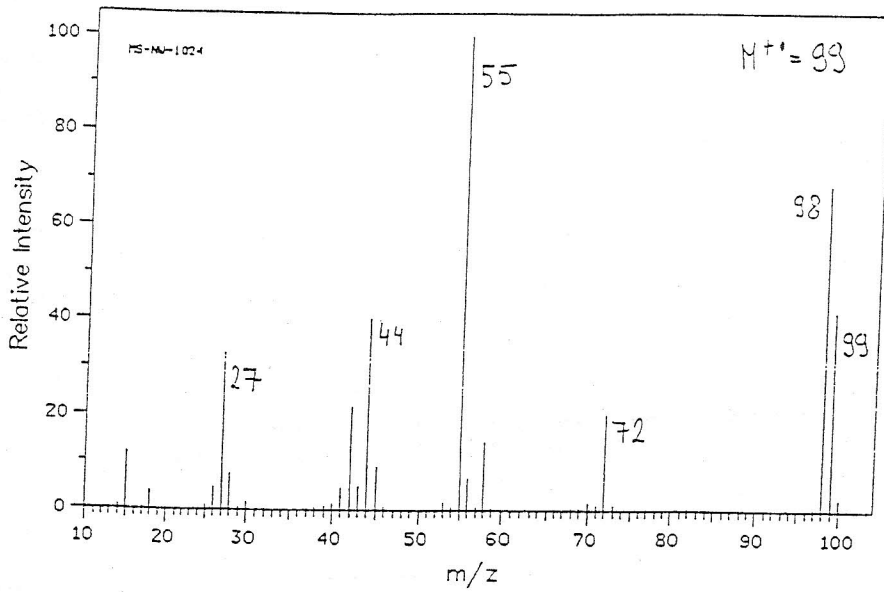


HIT-NO-2058 SCORE= () SOBS-NO-2819 IR-NIDA-00593 : LIQUID FILM

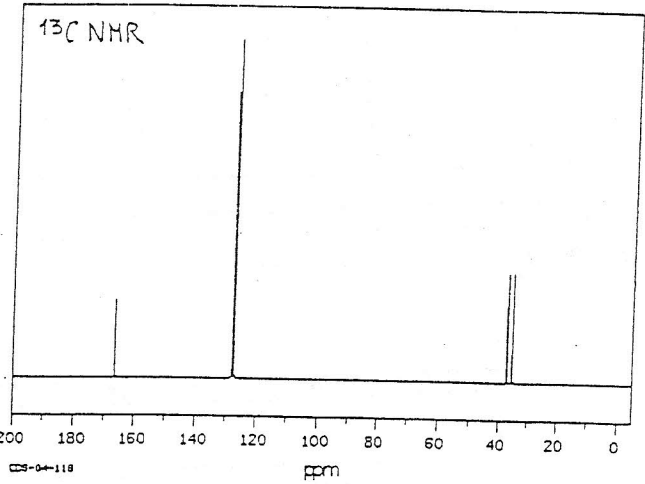
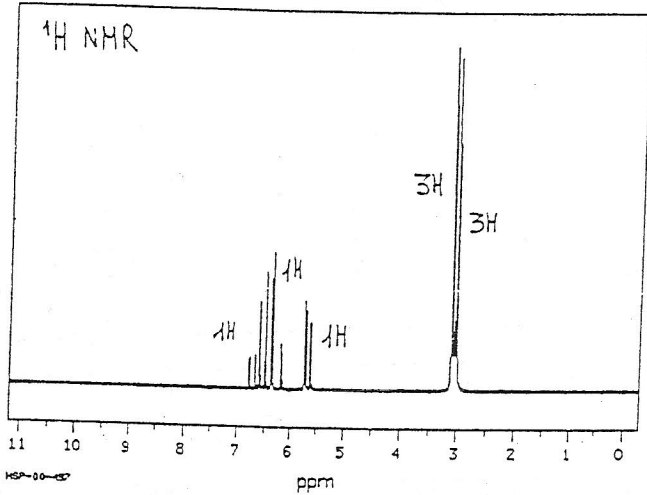


ppm	Int.
139.93	249
128.80	1000
128.40	985
126.09	453
43.60	433
40.19	463

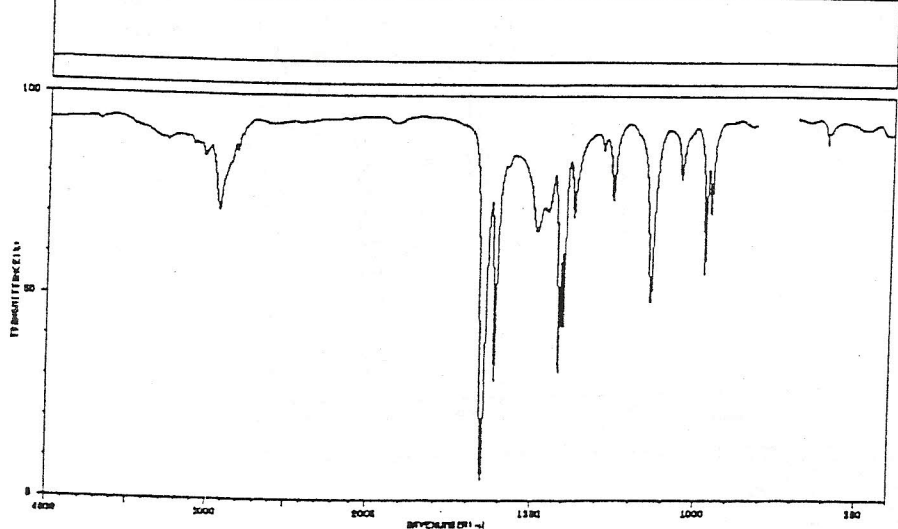
3166	47	2932	21	1497	20	1179	81	839	31
3284	56	2850	35	1472	84	1157	81	746	10
3108	86	2740	77	1453	20	1149	84	700	4
3084	62	1947	81	1441	60	1079	47	594	66
3062	43	1808	84	1382	84	1067	57	571	53
3025	26	1603	27	1358	89	1030	48	495	37
3002	68	1581	60	1318	74	992	68	481	70



15.0	12.1
18.0	3.8
26.0	4.7
27.0	33.1
28.0	7.5
30.0	1.6
40.0	1.3
41.0	4.7
42.0	21.8
43.0	4.8
44.0	40.4
45.0	9.2
53.0	1.7
55.0	100.0
56.0	6.8
58.0	14.4
70.0	1.5
71.0	1.0
72.0	20.3
73.0	1.0
98.0	68.8
99.0	42.1
100.0	2.5

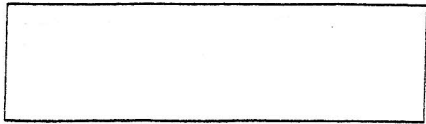


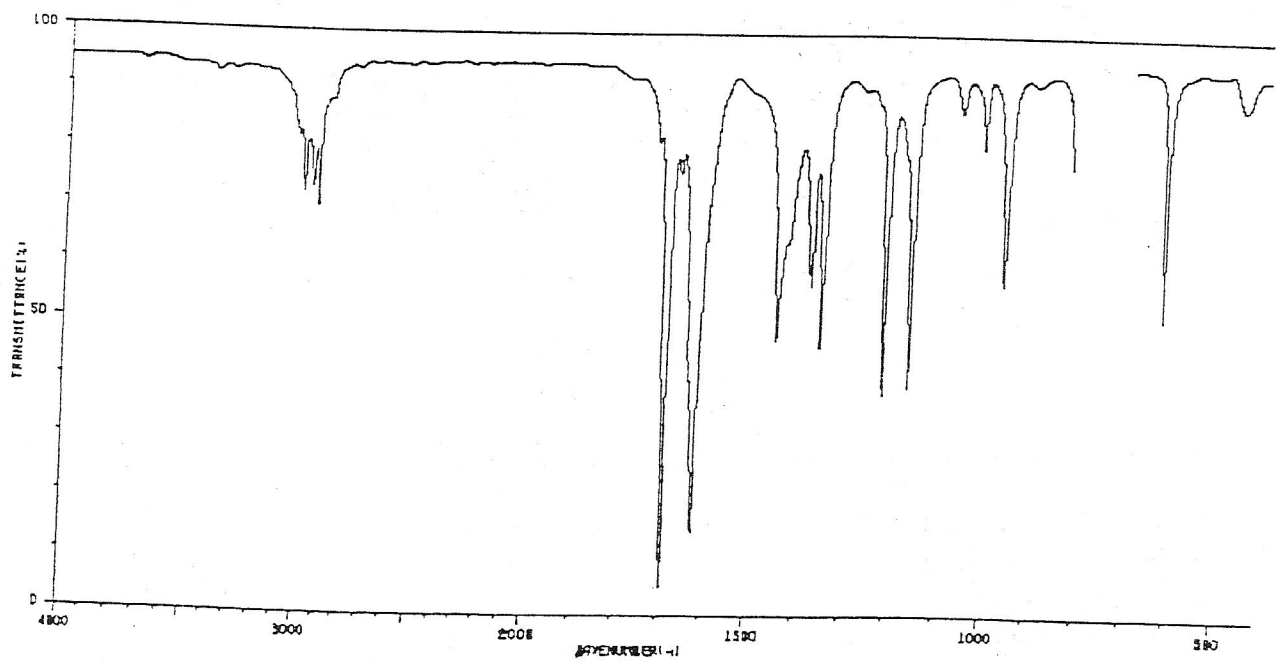
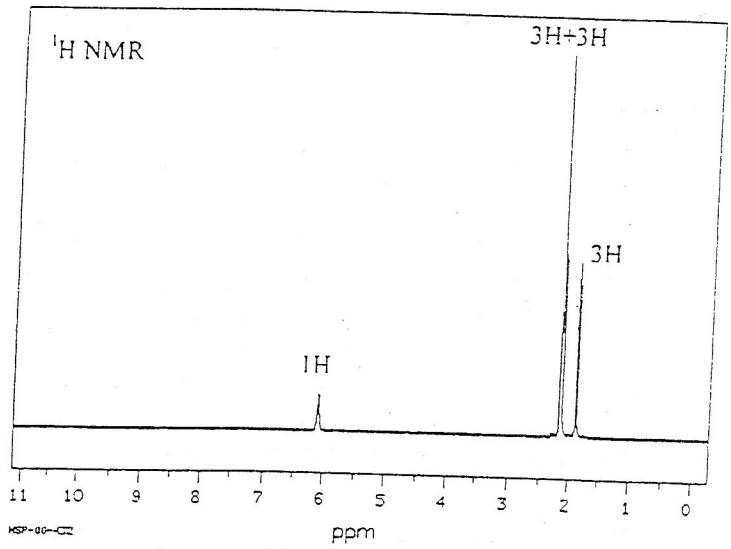
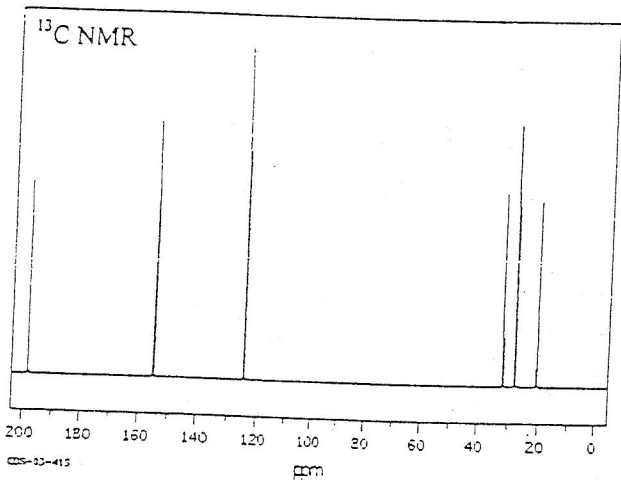
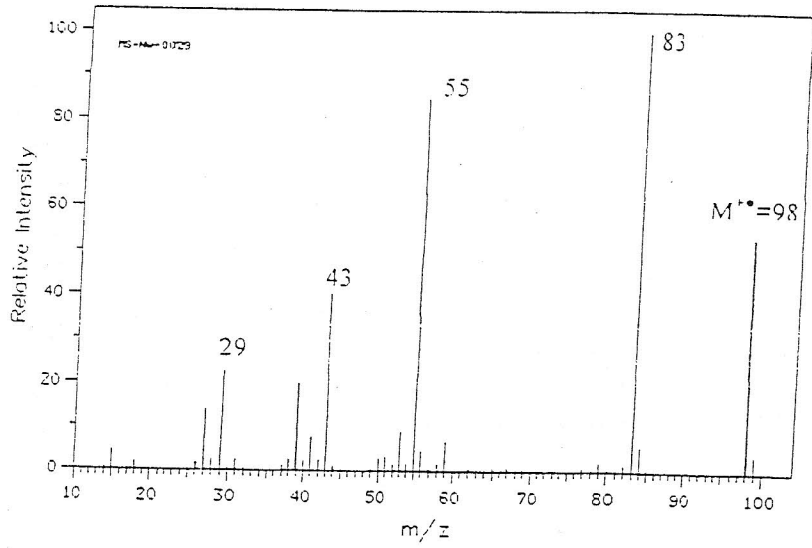
HIT-NO=177 SCORE= 1 | SDBS-NO=4620 | IR-NIDA-07373 : CCL4 SOLUTION

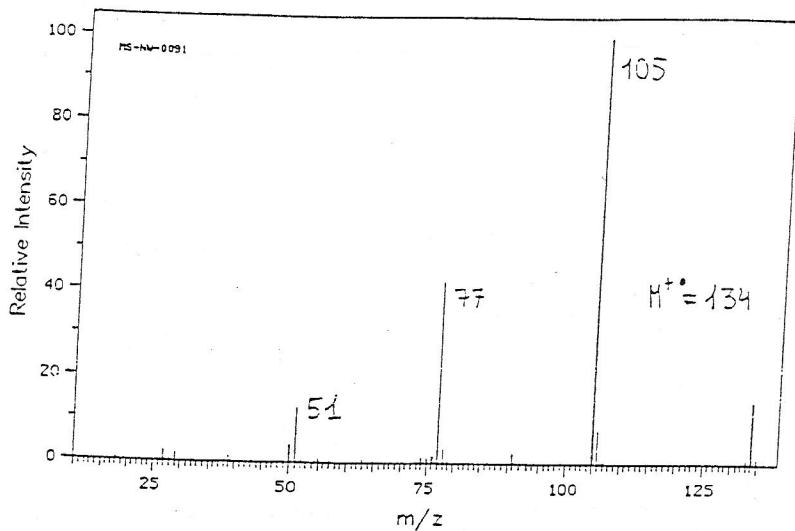


ppm	Int
166.43	224
127.93	846
127.19	1000
37.30	318
35.49	318

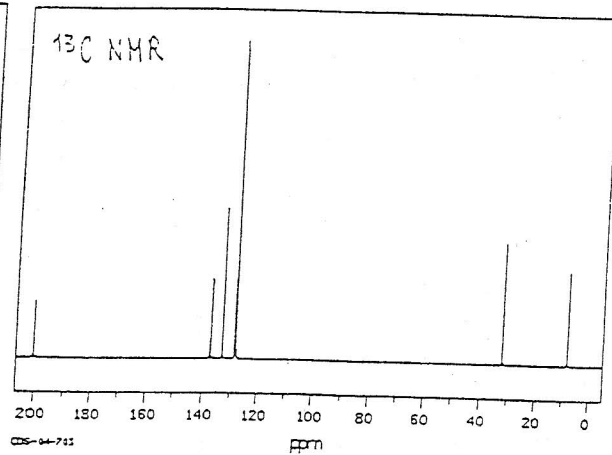
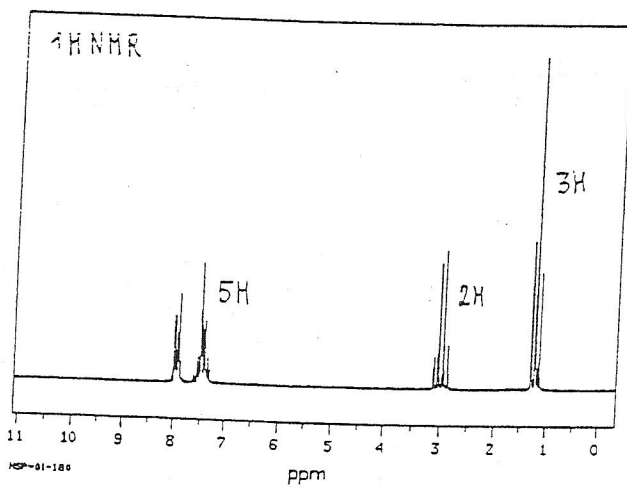
3032	81	1402	41	850	68
2824	88	1373	88	803	84
2820	81	1298	84		
1858	4	1284	72		
1820	28	1143	47		
1492	84	1054	77		
1416	30	977	68		





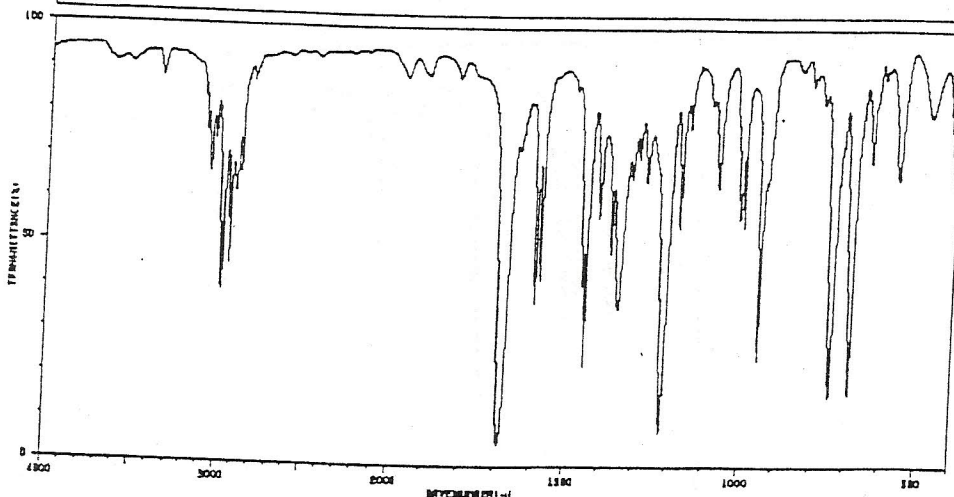


27.0	2.4
29.0	1.9
39.0	1.2
50.0	4.1
51.0	12.9
74.0	1.3
75.0	1.0
76.0	1.7
77.0	42.7
78.0	3.4
91.0	2.3
105.0	100.0
106.0	7.9
134.0	14.5
135.0	1.4

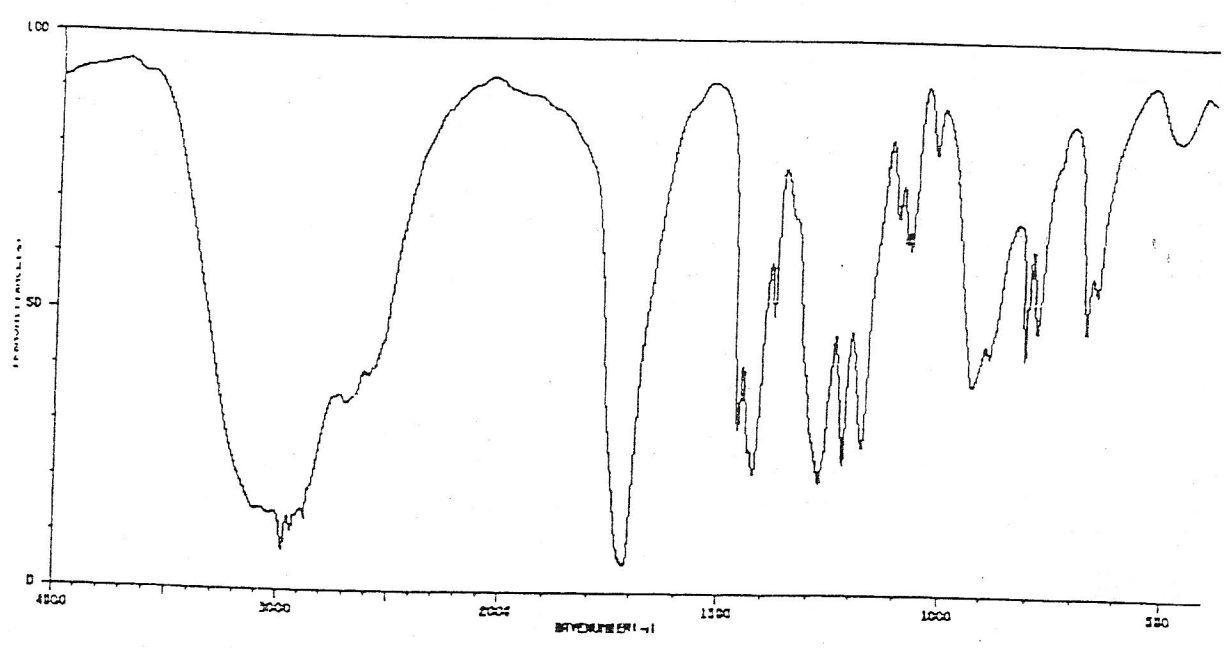
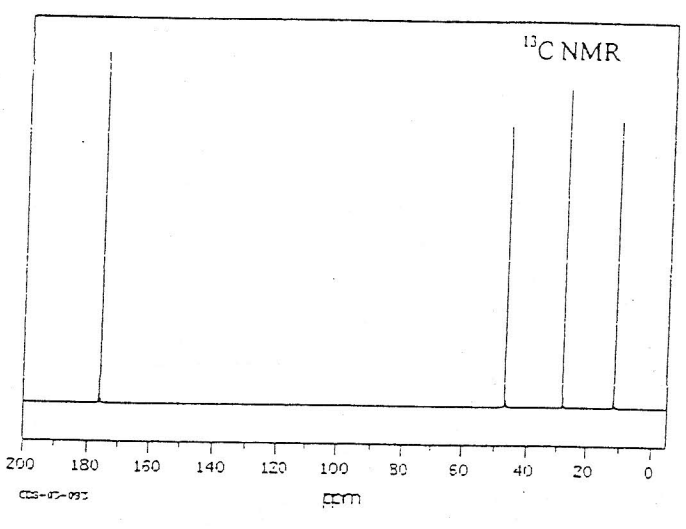
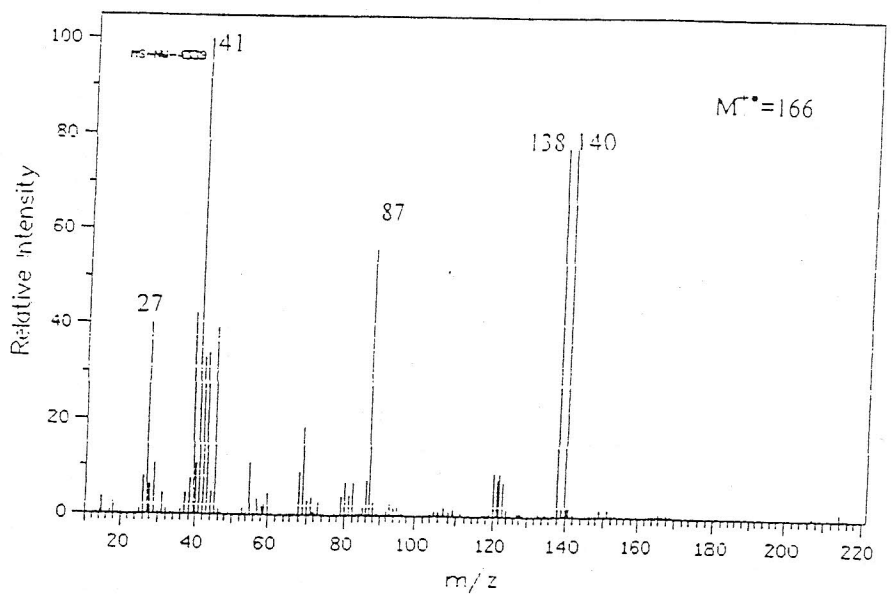


HIT-NO-2075 SCORE- () | SOBS-NO-2839 | IR-NIDA-67049 ; LIQUID FILM

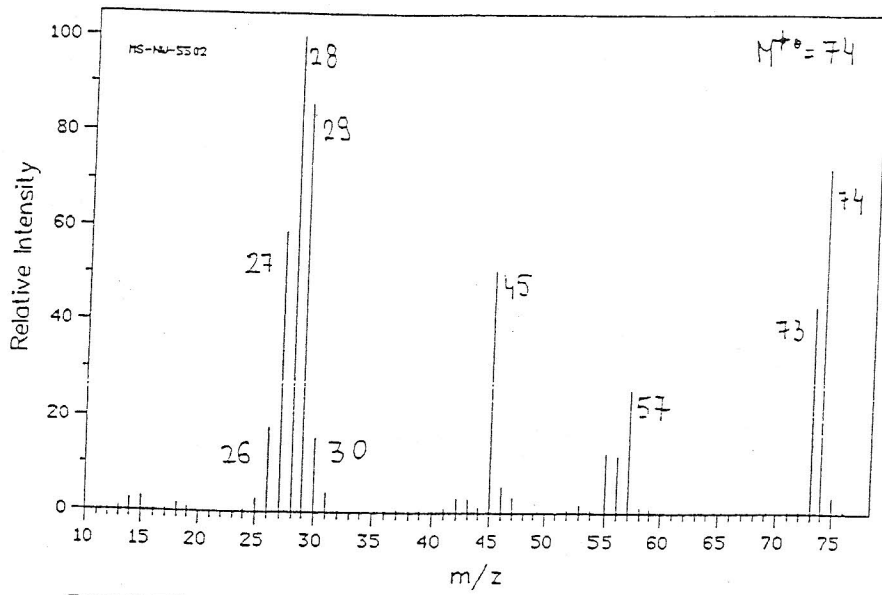
ppm	Int.
200.57	180
137.02	250
132.84	470
128.56	1000
127.98	980
31.74	380
8.23	295



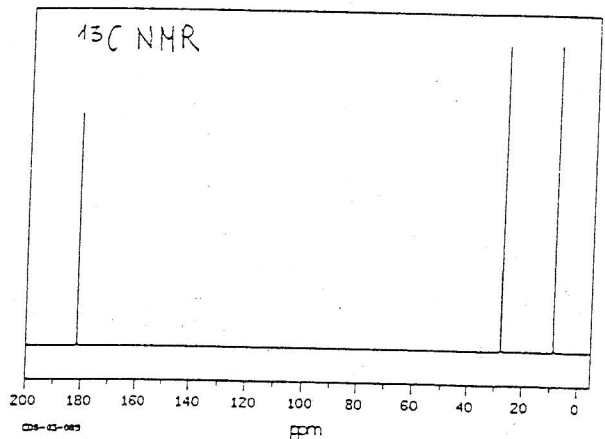
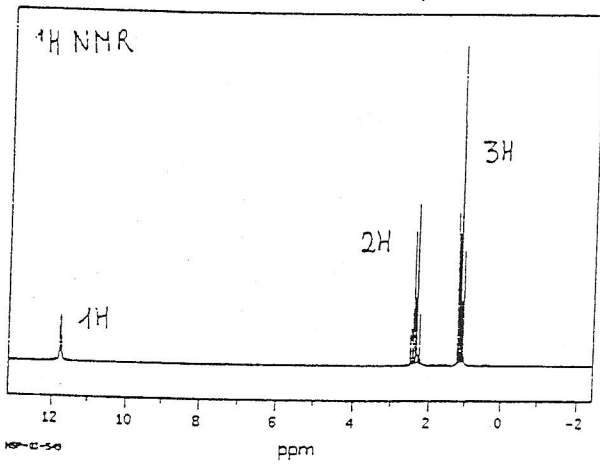
3102	79	2878	84	1378	46	1168	74	786	79
3087	72	1848	4	1353	34	1102	78	746	15
3062	84	1398	53	1321	84	1078	62	691	15
3030	70	1683	41	1302	88	1016	66	646	68
2978	37	1480	38	1279	82	1002	52	636	78
2940	43	1449	21	1221	7	952	23	608	84
2906	60	1414	66	1181	62	937	62	480	77



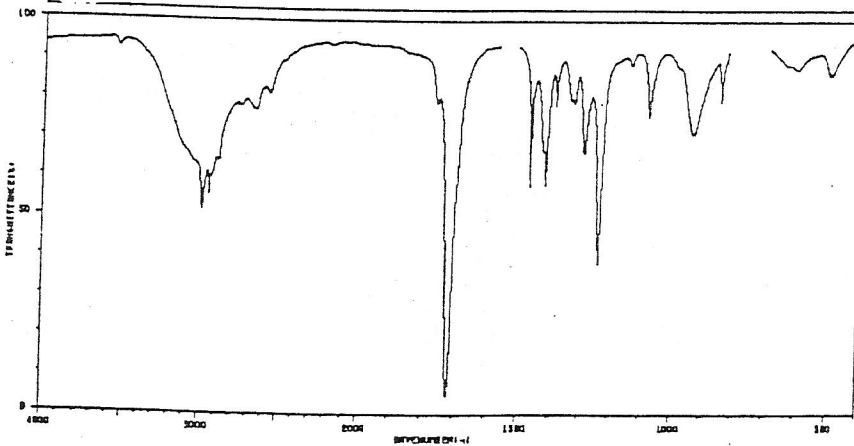
A.M



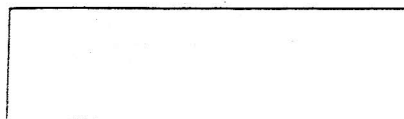
14.0	2.5
15.0	2.9
18.0	1.6
25.0	2.8
26.0	17.8
27.0	58.9
28.0	100.0
29.0	85.8
30.0	15.5
31.0	4.0
42.0	3.1
43.0	2.7
44.0	1.1
45.0	50.9
46.0	5.4
47.0	3.3
53.0	1.6
55.0	12.6
56.0	11.9
57.0	25.6
58.0	1.1
73.0	43.3
74.0	72.7
75.0	3.2



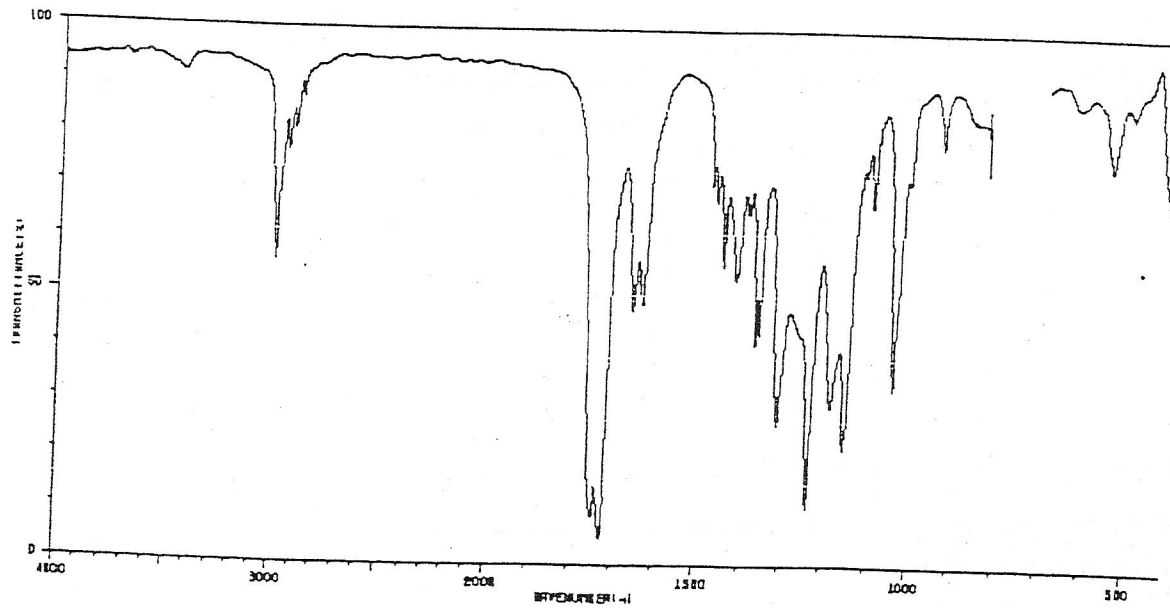
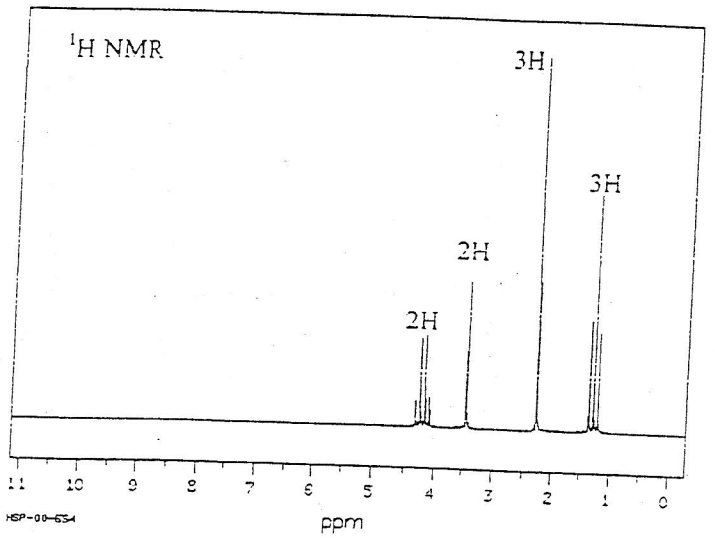
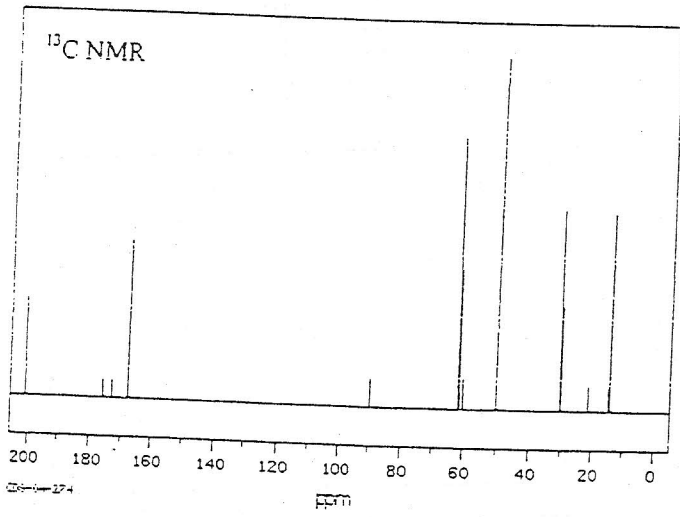
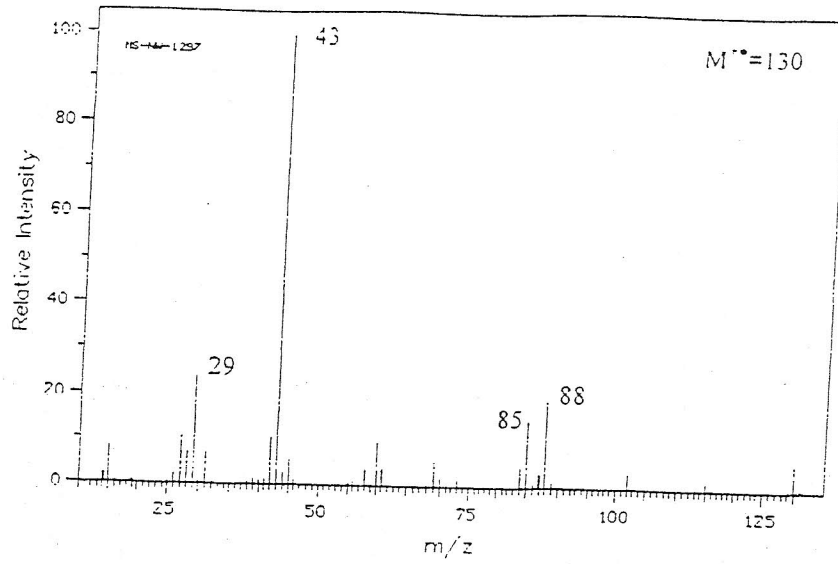
HIT-NO-1067 SCORE= 115085-NO-1033 IR-NIDA-08552 : CCL4 SOLUTION



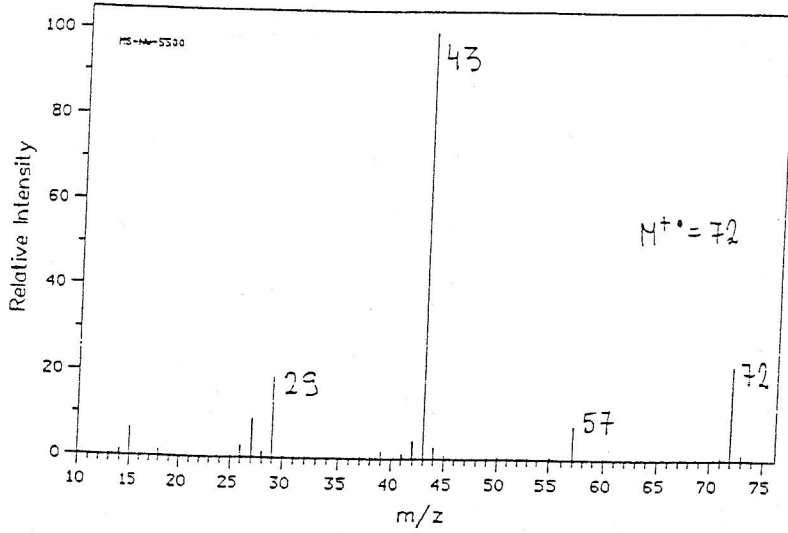
2986	49	1466	66	1290	64	608	84
2945	83	1425	84	1240	36	505	84
2865	74	1410	85	1179	85	000	84
2852	74	1384	74	1080	72		
2661	70	1336	77	937	88		
1708	77	1330	77	846	77		
1716	4	1324	77	830	86		



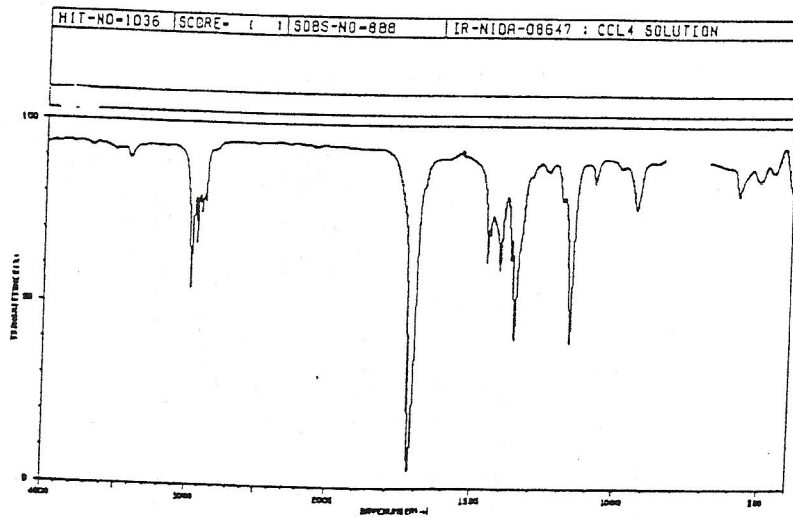
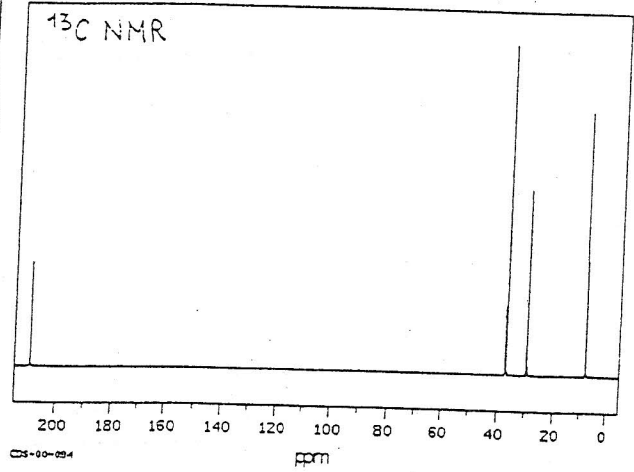
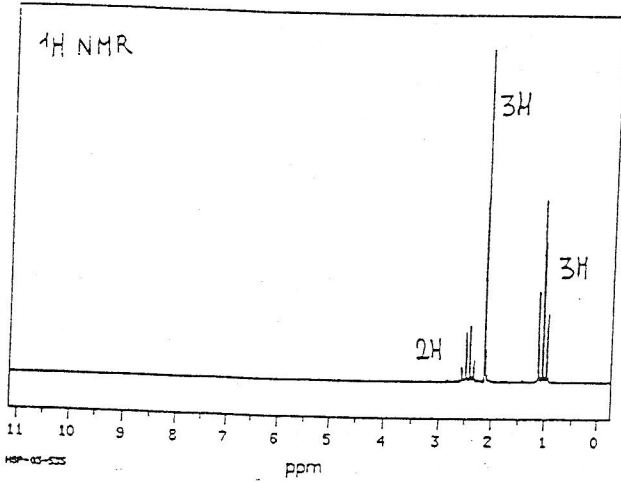
A12



AK3

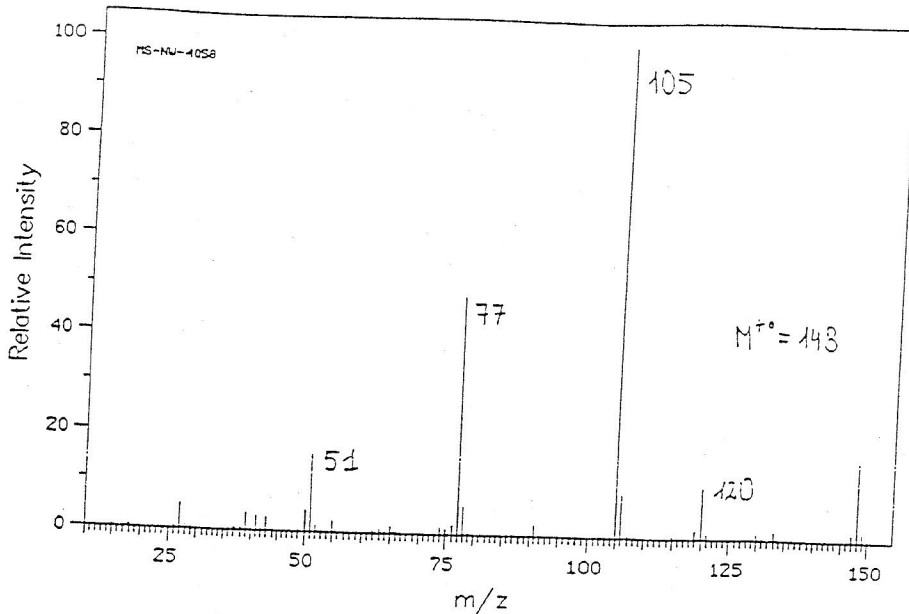


14.0	1.2
15.0	6.6
18.0	1.3
26.0	2.6
27.0	8.9
28.0	1.3
29.0	18.8
39.0	1.6
41.0	1.1
42.0	4.1
43.0	100.0
44.0	2.6
57.0	8.0
72.0	22.1
73.0	1.0

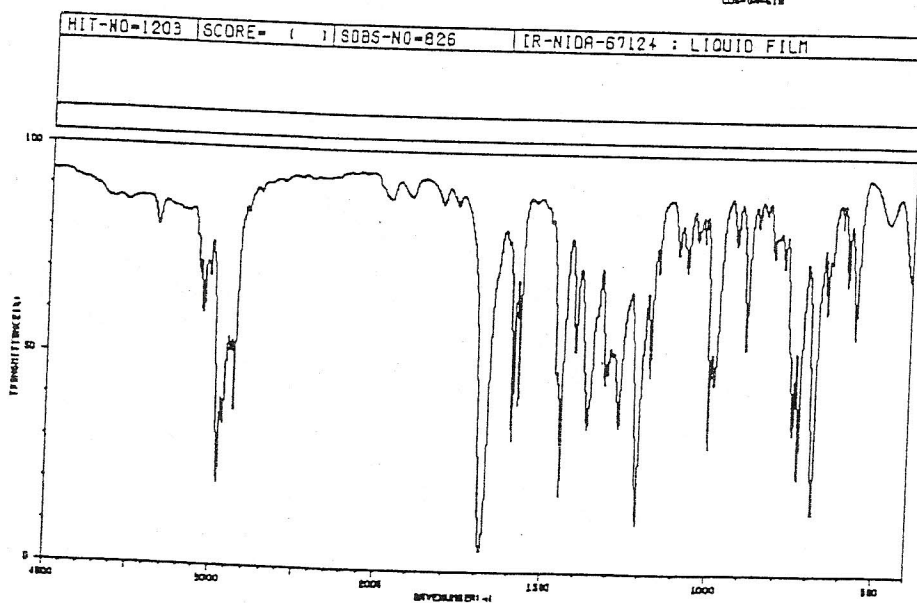
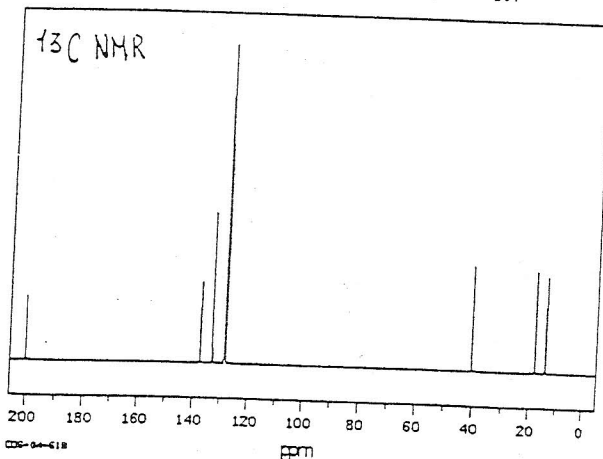
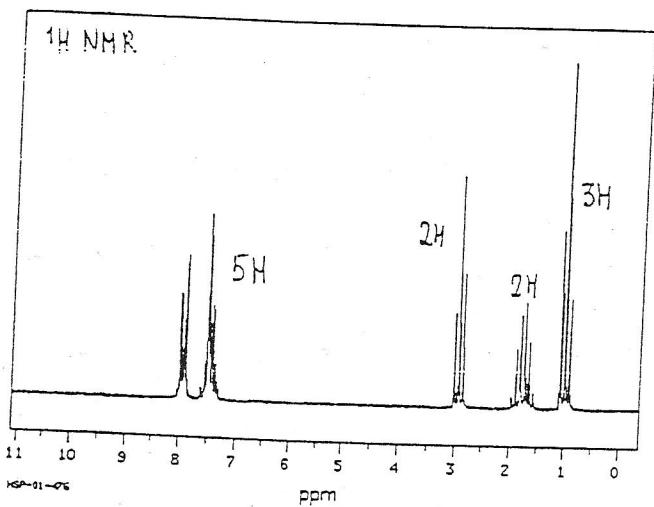


3428	86	1461	88	1169	30
2982	82	1416	82	1027	81
2958	84	1378	68	843	74
2908	72	1303	38	690	79
2881	74	1258	84	616	81
1722	4	1281	84	468	84
1480	80	1204	77		

A.14



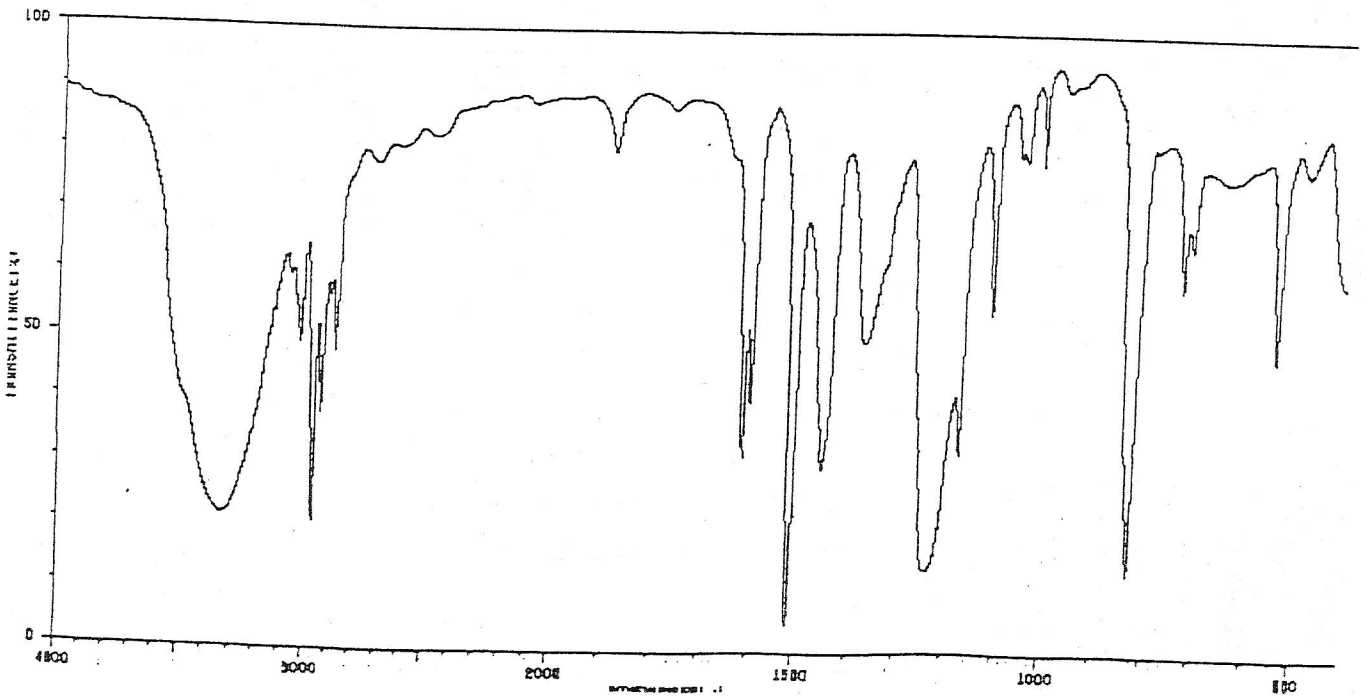
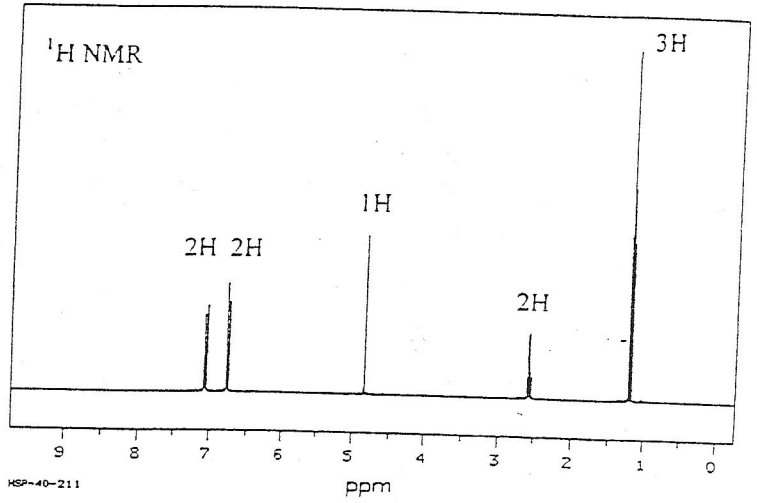
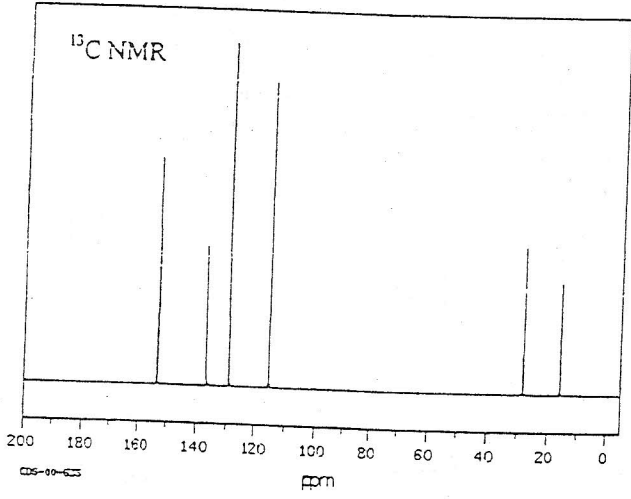
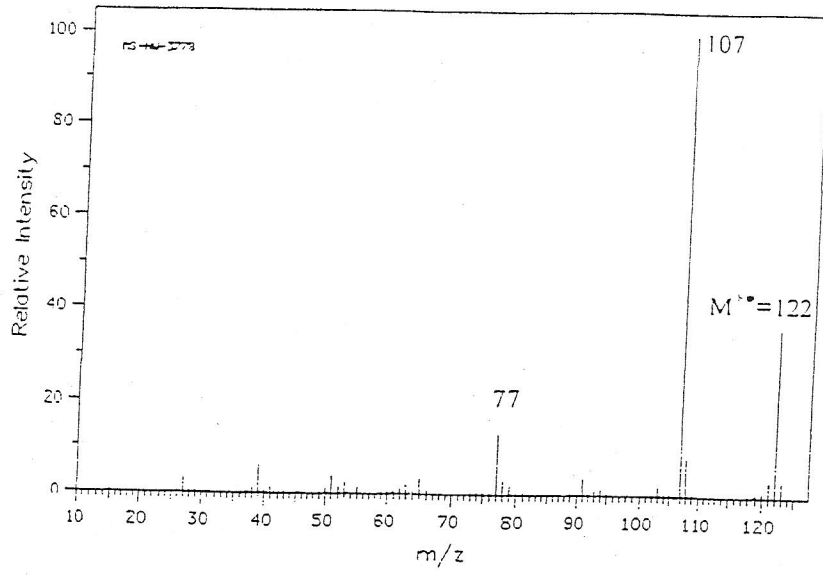
27.0	5.1
39.0	3.6
41.0	3.1
43.0	2.6
50.0	4.2
51.0	15.6
52.0	1.4
55.0	2.1
65.0	1.2
74.0	1.4
75.0	1.1
76.0	2.0
77.0	48.4
78.0	5.6
91.0	2.1
105.0	100.0
106.0	8.6
119.0	1.5
120.0	10.4
121.0	1.0
130.0	1.1
133.0	1.6
147.0	1.4
148.0	16.0
149.0	1.7



pm	Int.
200.22	199
137.18	249
132.84	468
128.55	836
128.03	1000
40.47	328
17.77	313
13.88	299

3486	86	2876	36	1369	33	1077	70	764	32
3062	87	1887	4	1317	43	1022	28	736	21
3047	70	1592	30	1310	46	988	43	691	13
3029	86	1581	38	1276	33	898	82	658	60
2364	18	1485	44	1214	11	821	72	646	72
2354	32	1445	17	1180	44	788	74	638	86
2298	48	1410	60	1159	88	781	70	670	85

A.15



A.18

