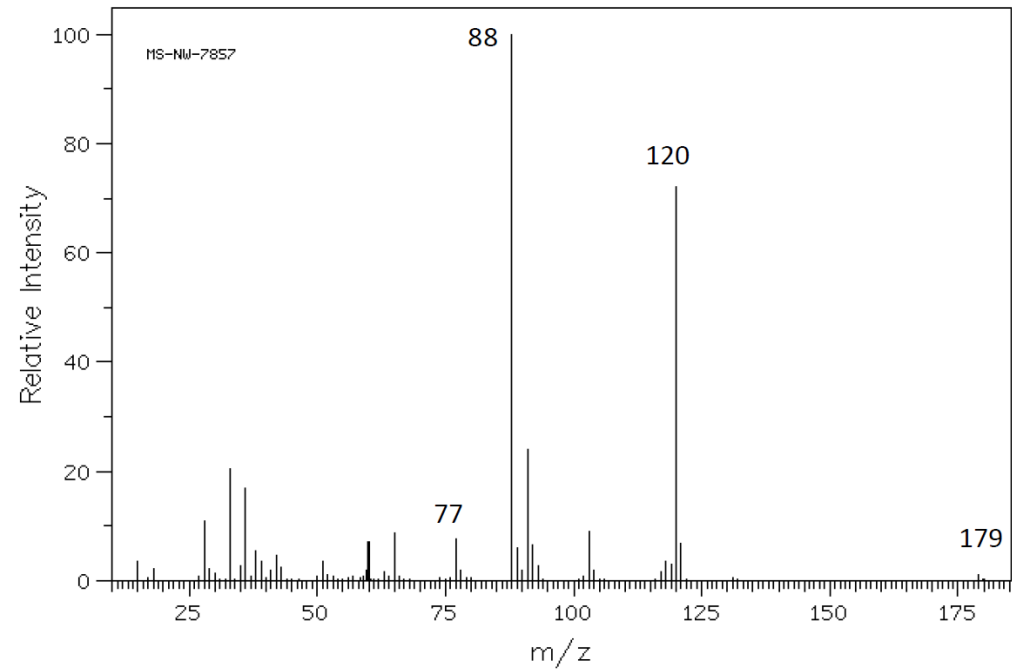
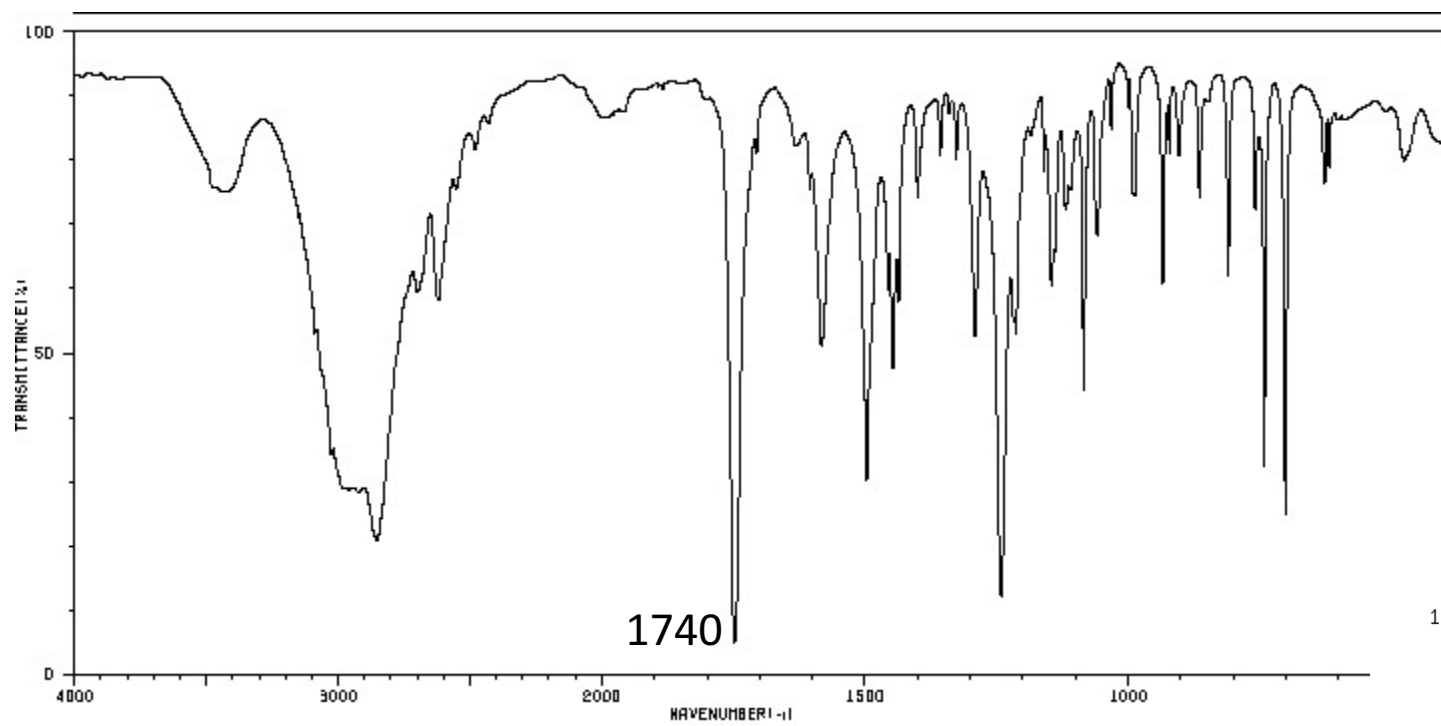
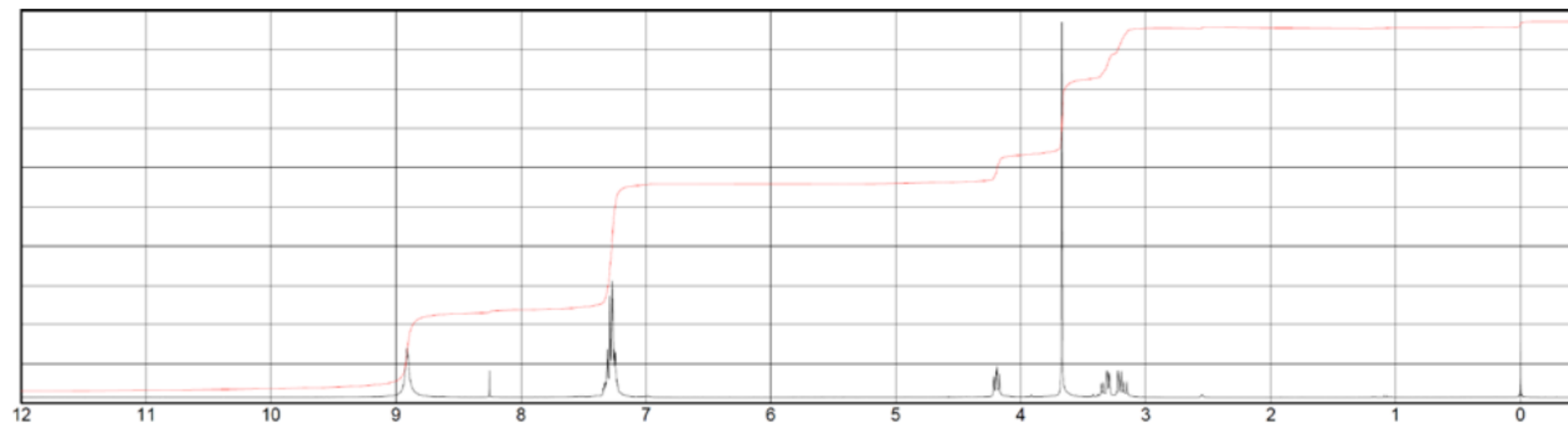


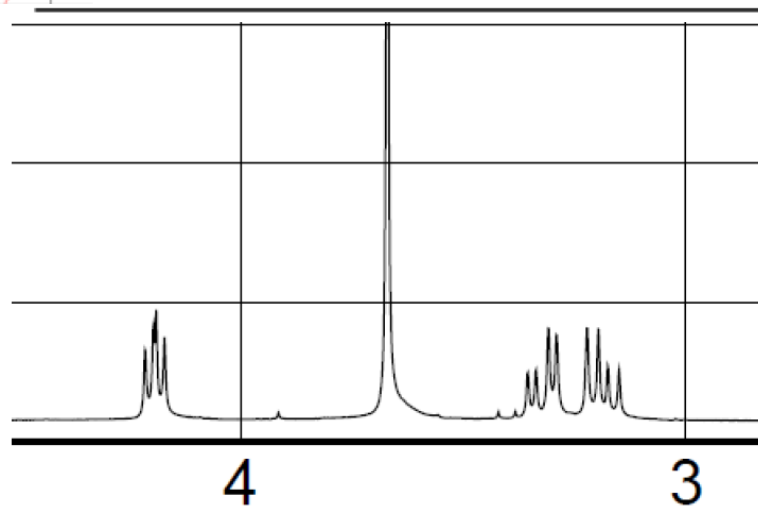
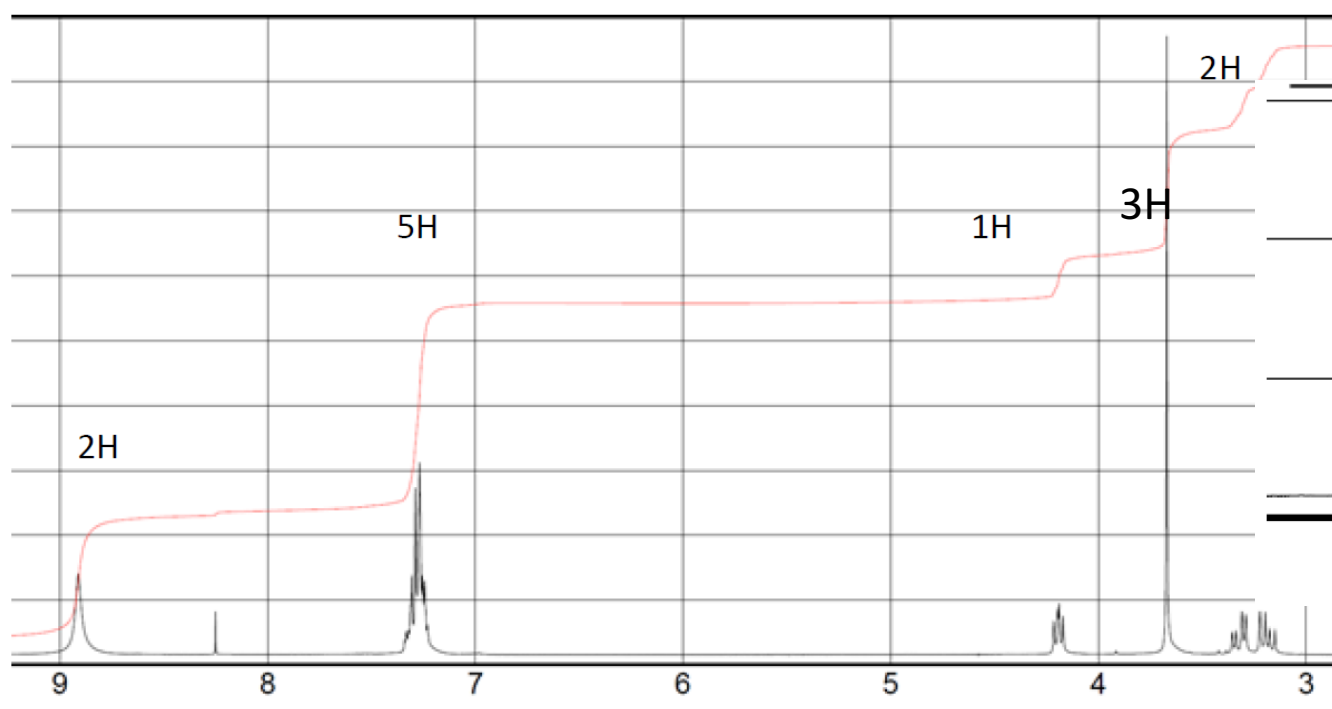
C10 H13 N O2



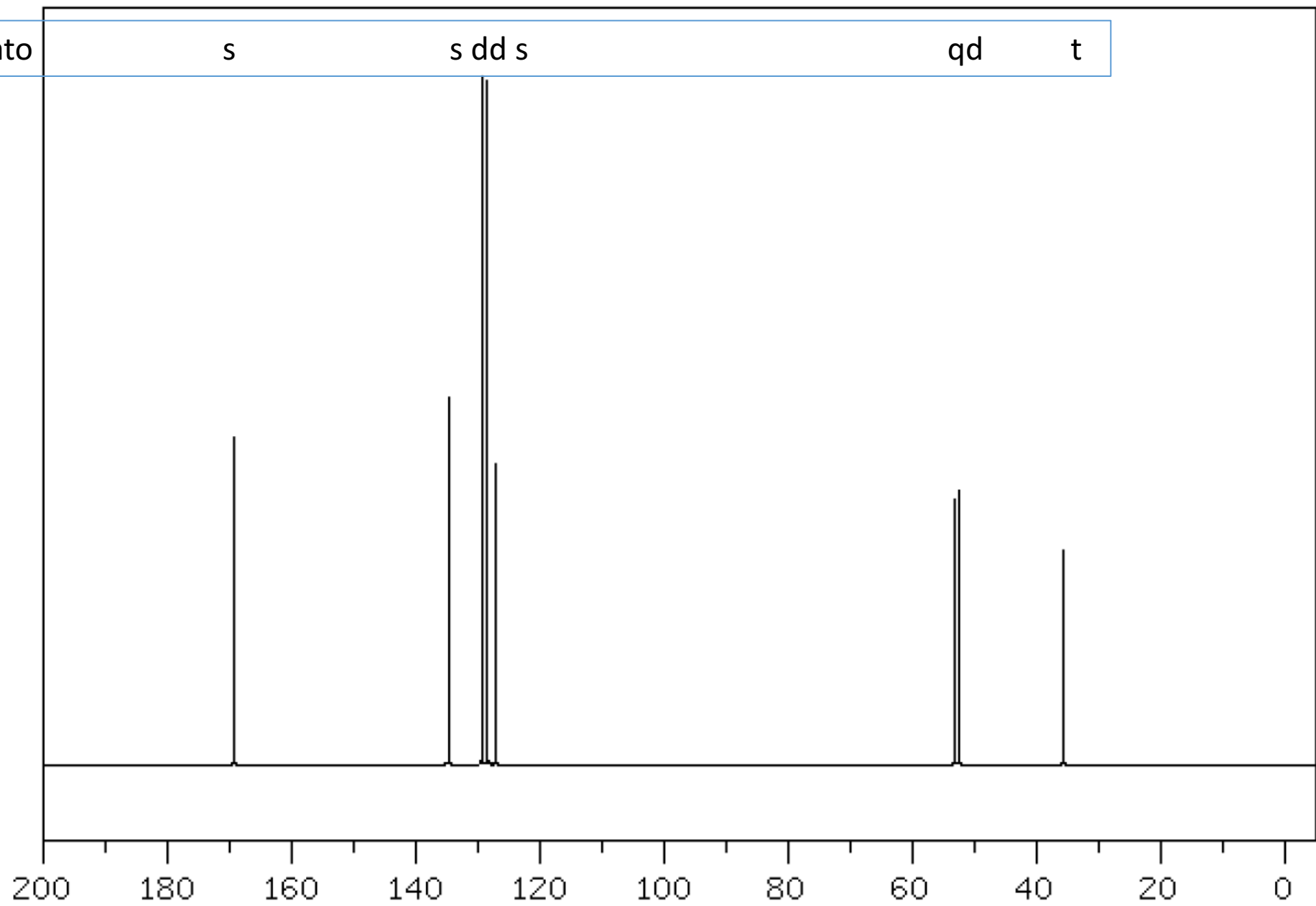
^1H -NMR e ^{13}C -NMR, $\text{CDCl}_3 + \text{DMSO-d}_6$

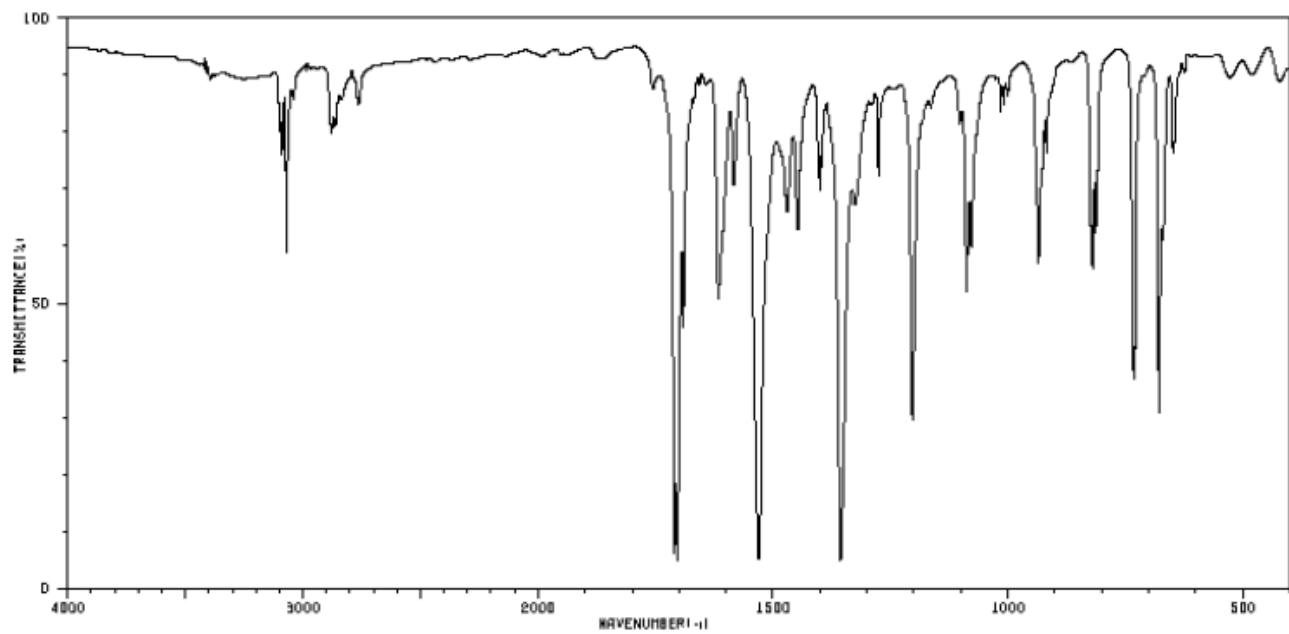
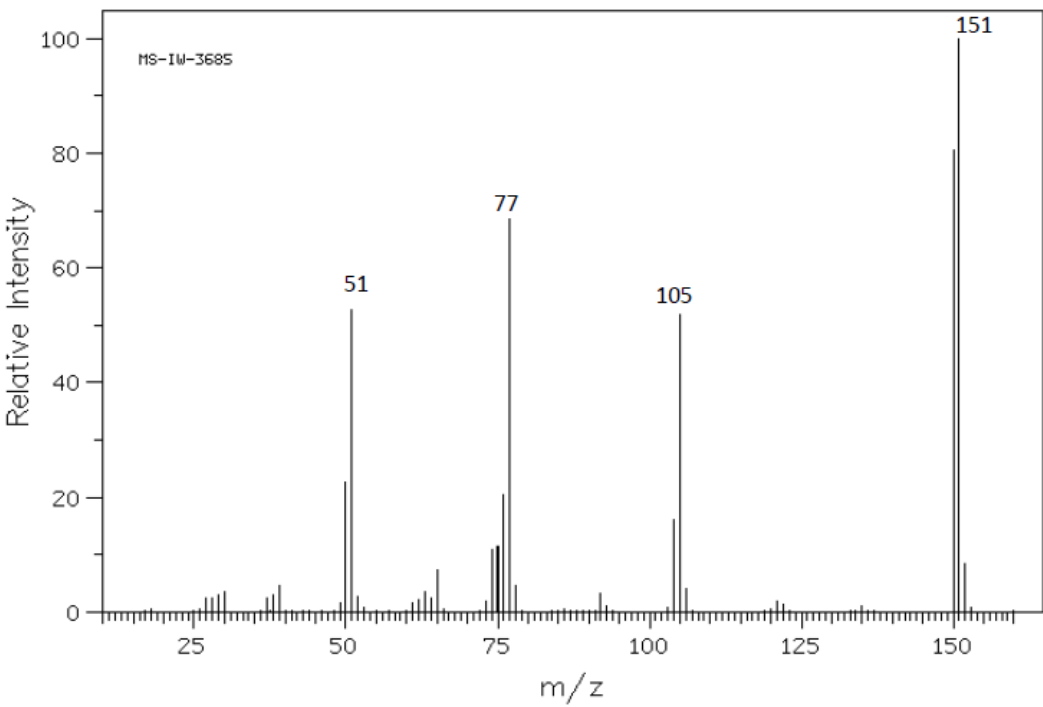
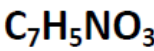


Hz	ppm
3548.13	8.879
2939.61	7.356
2934.88	7.344
2933.04	7.340
2931.37	7.335
2926.94	7.324
2925.72	7.321
2924.96	7.319
2919.01	7.304
2917.48	7.301
2915.95	7.297
2910.31	7.283
2907.10	7.275
2905.12	7.270
2903.59	7.266
2898.56	7.253
2897.03	7.249
2895.66	7.246
1692.05	4.234
1686.55	4.221
1684.42	4.215
1678.77	4.201
1455.99	3.644
1311.49	3.282
1306.00	3.268
1297.61	3.247
1292.11	3.234
1258.39	3.149
1250.61	3.130
1244.35	3.114
1236.72	3.095



^{13}C -NMR accoppiato





3089	72	1710	6	1447	60	1103	79	918	74
3070	57	1703	4	1400	68	1088	50	820	53
3041	81	1691	45	1357	4	1079	57	813	50
2876	77	1616	49	1325	64	1016	79	733	36
2863	77	1584	68	1276	70	1007	81	679	29
2764	81	1531	5	1203	28	1000	64	672	58
1766	84	1470	64	1165	81	936	55	648	74

