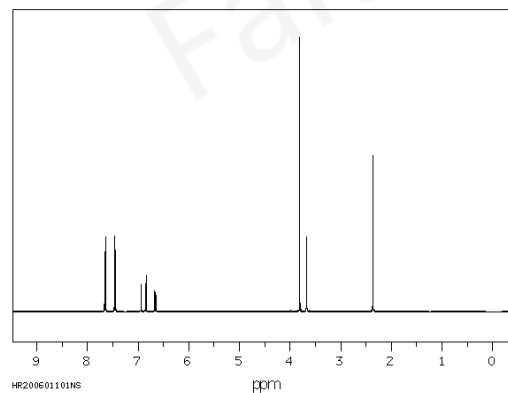
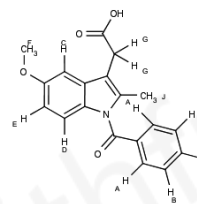


399.65 MHz
0.012 g : 0.5 ml CDCl₃



标记氢	化学位移 (ppm)
A	7.652
B	7.461
C	6.946
D	6.847
E	6.669
F	3.821
G	3.687
J	2.381



Hz	ppm	Int.
3064.09	7.664	216
3062.01	7.659	67
3057.37	7.648	77
3055.30	7.642	272
3053.04	7.637	33
2989.38	7.478	36
2987.12	7.472	275
2984.99	7.467	74
2980.41	7.455	69
2978.82	7.451	138
2978.33	7.450	225
2777.77	6.948	97
2775.39	6.942	99
2743.65	6.863	101
2734.62	6.840	130
2734.19	6.839	125
2671.02	6.681	75
2668.52	6.675	70
2661.99	6.659	59
2659.48	6.652	57
1527.28	3.820	1000
1473.69	3.686	272
951.60	2.380	568