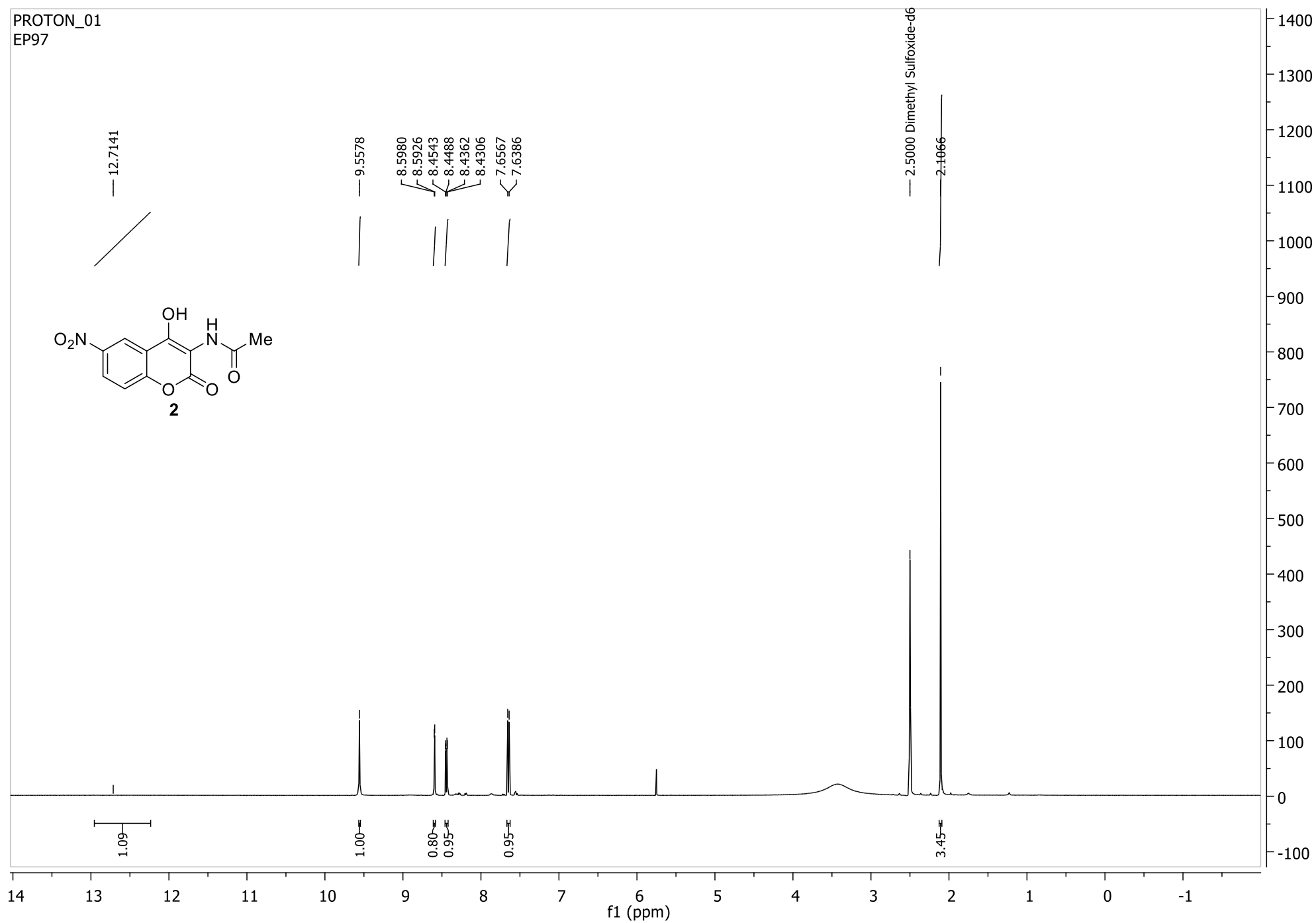
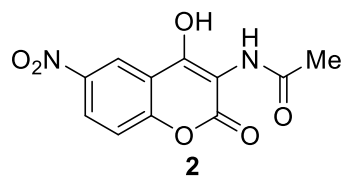


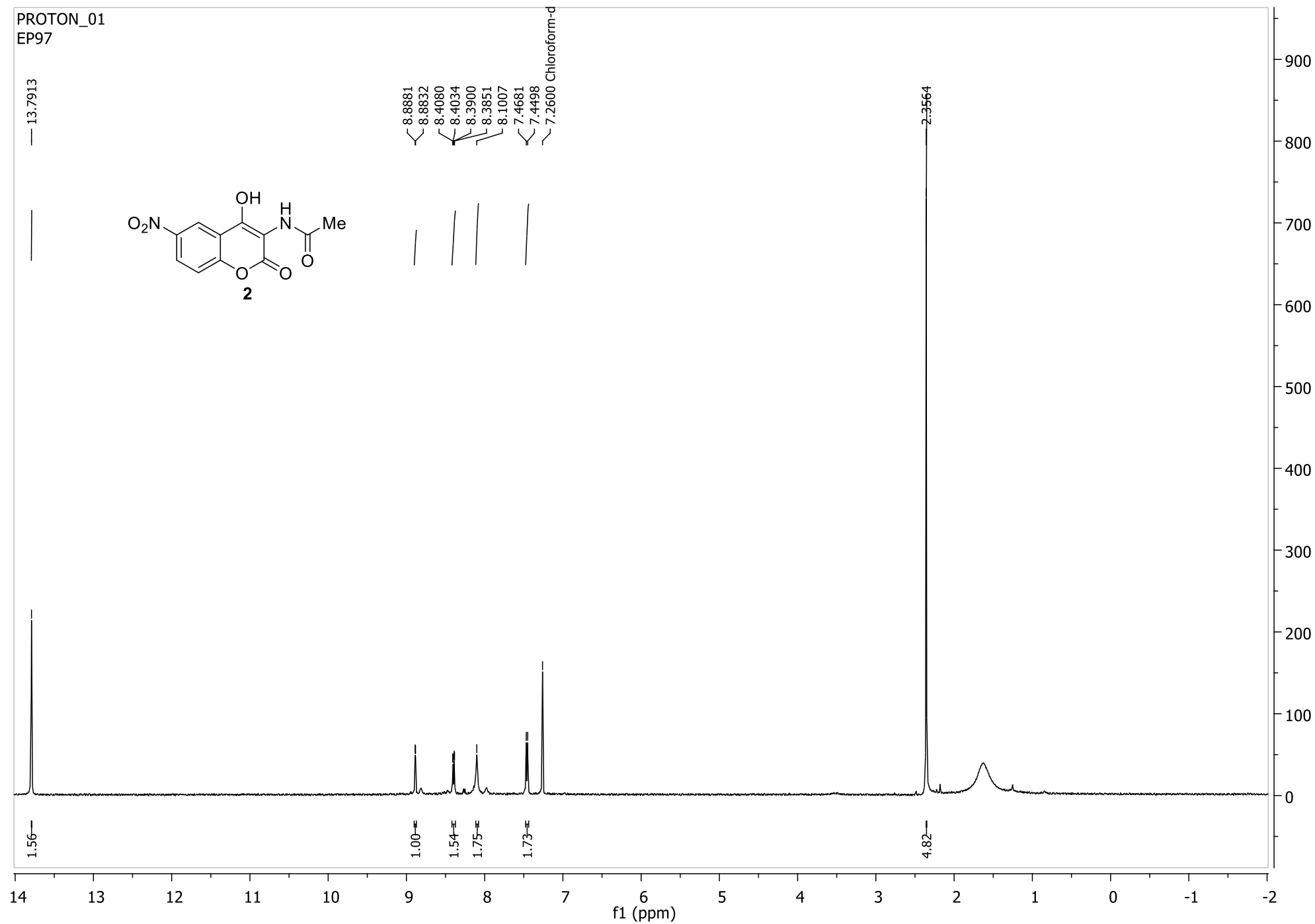
PROTON_01
EP97



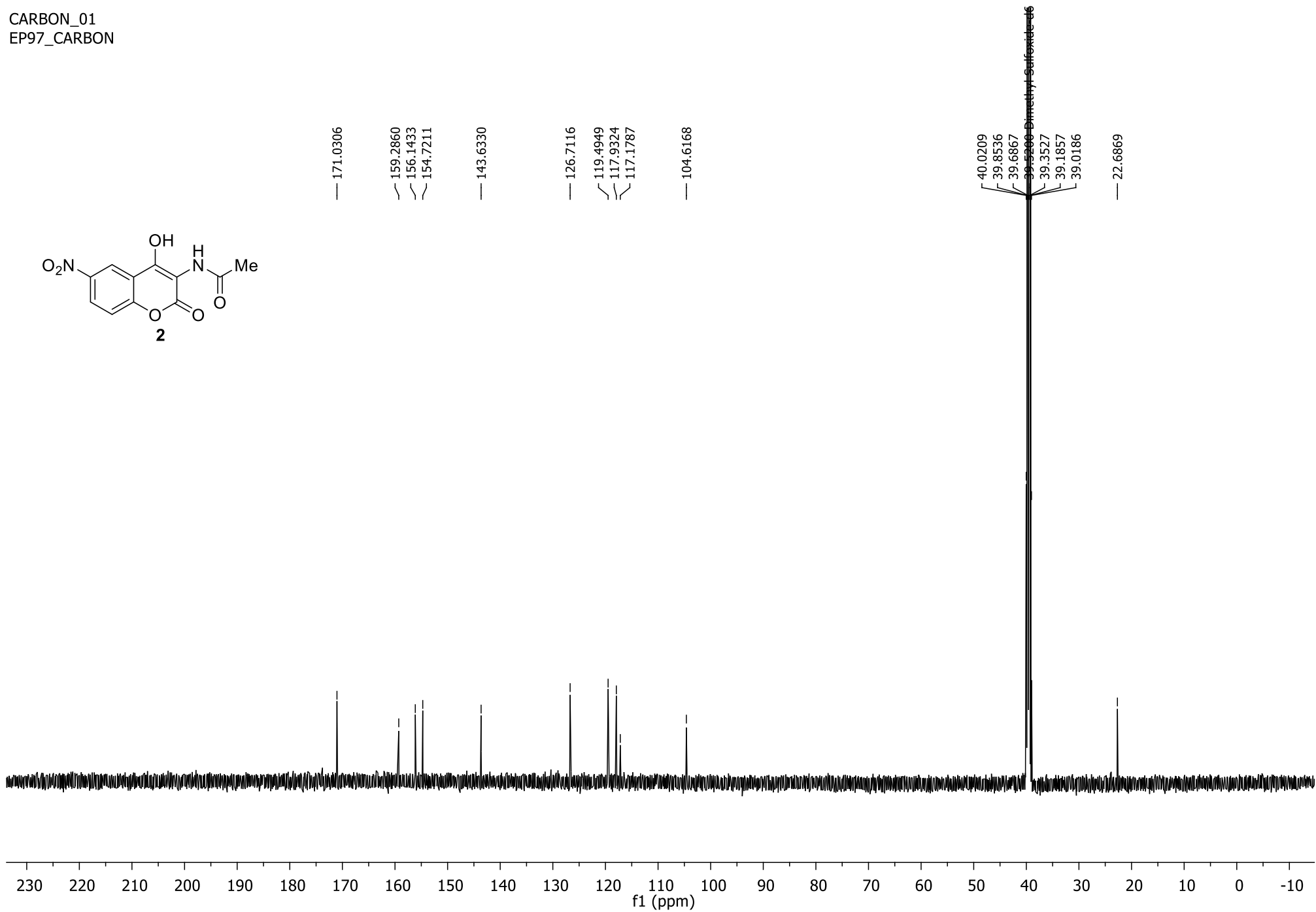
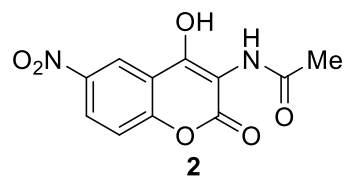
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EP97



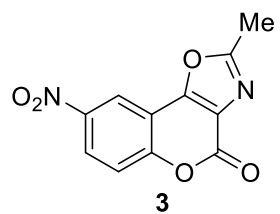
8.8881
8.8832
8.4080
8.4034
8.3900
8.3851
8.1007
7.4681
7.4498
7.2600 Chloroform-d



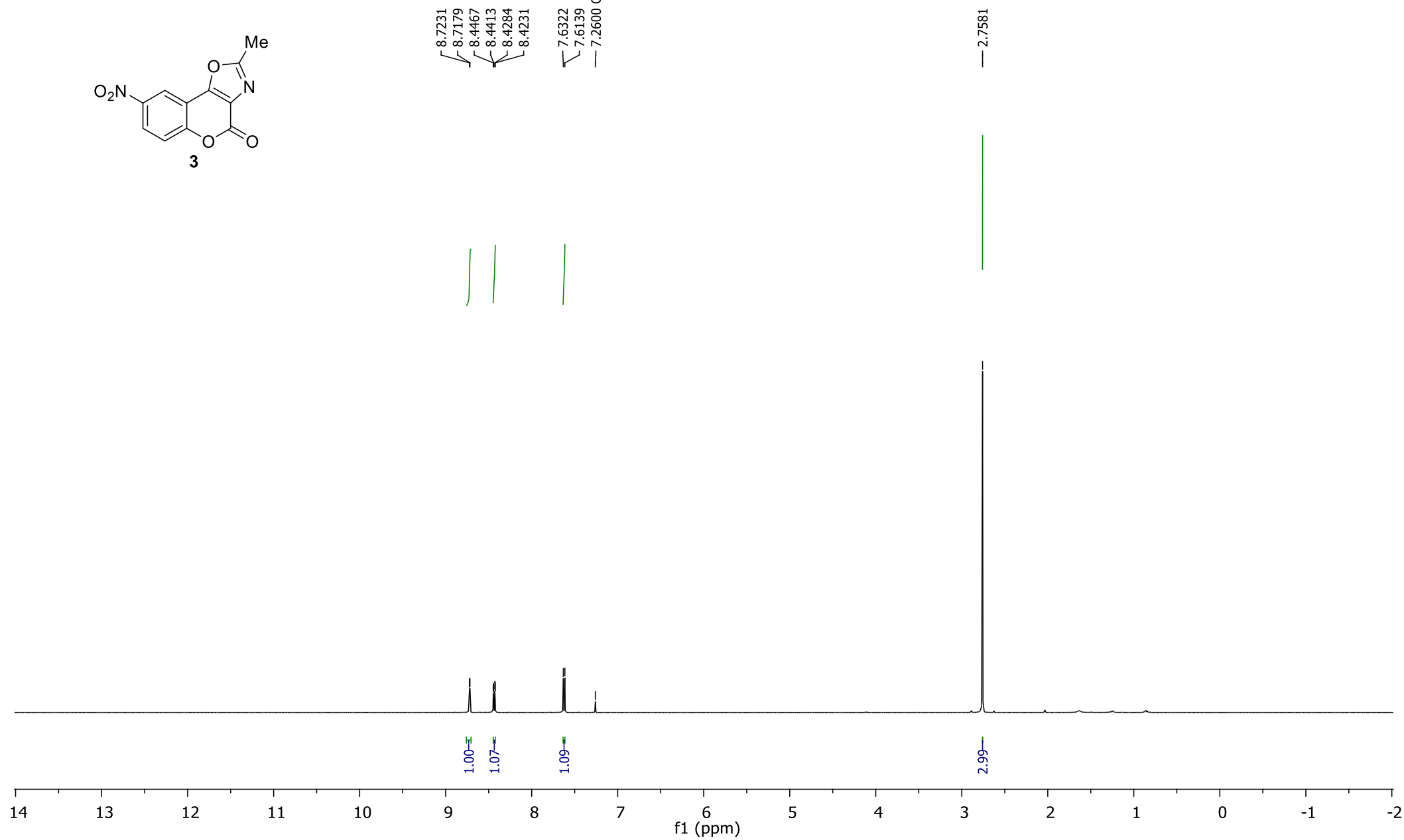
CARBON_01
EP97_CARBON



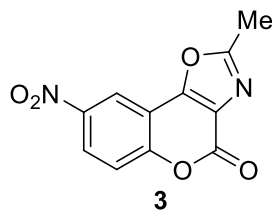
PROTON_01
EP121



8.7231
8.7179
8.4467
8.4413
8.4284
8.4231
7.6322
7.6139
— 7.2600 Chloroform-d



CARBON_01
EP121_carbon



— 165.1620

~ 155.9341
~ 154.2899

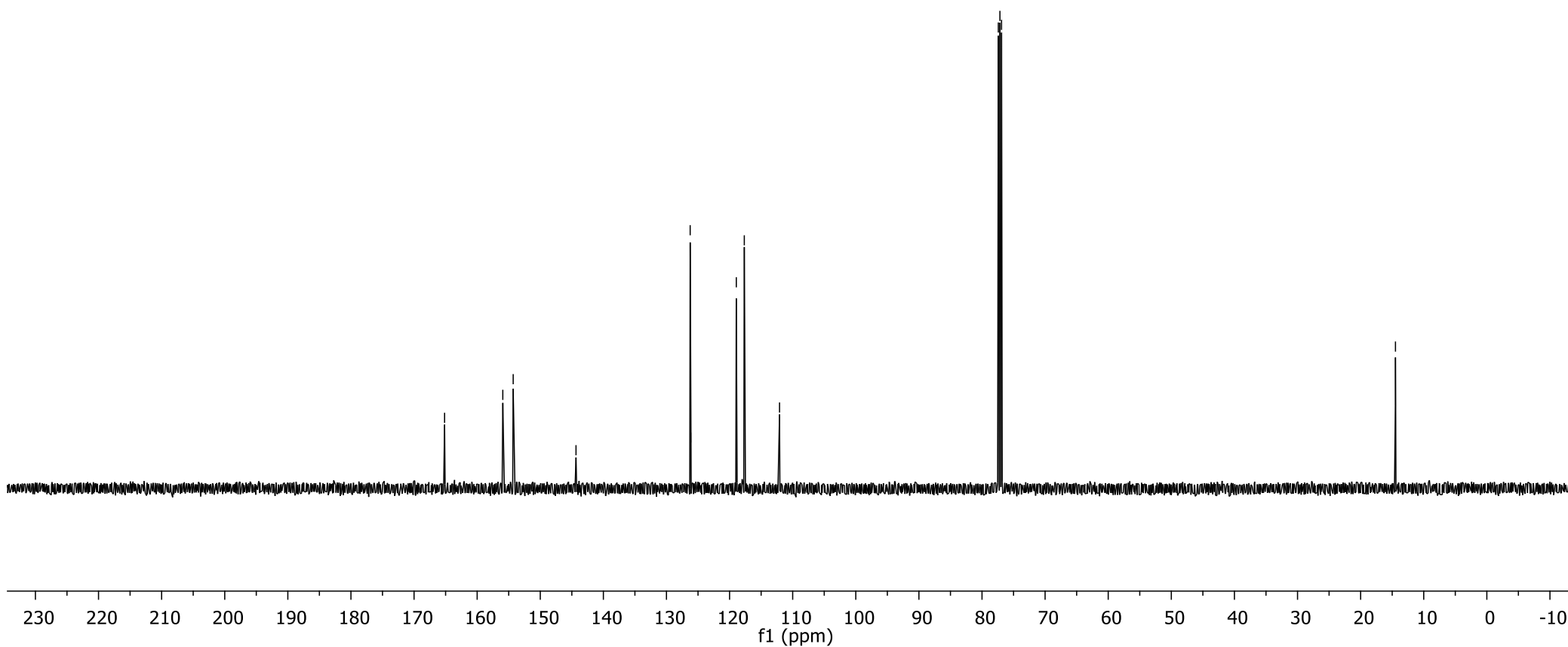
— 144.3356

< 126.2425
< 126.1570

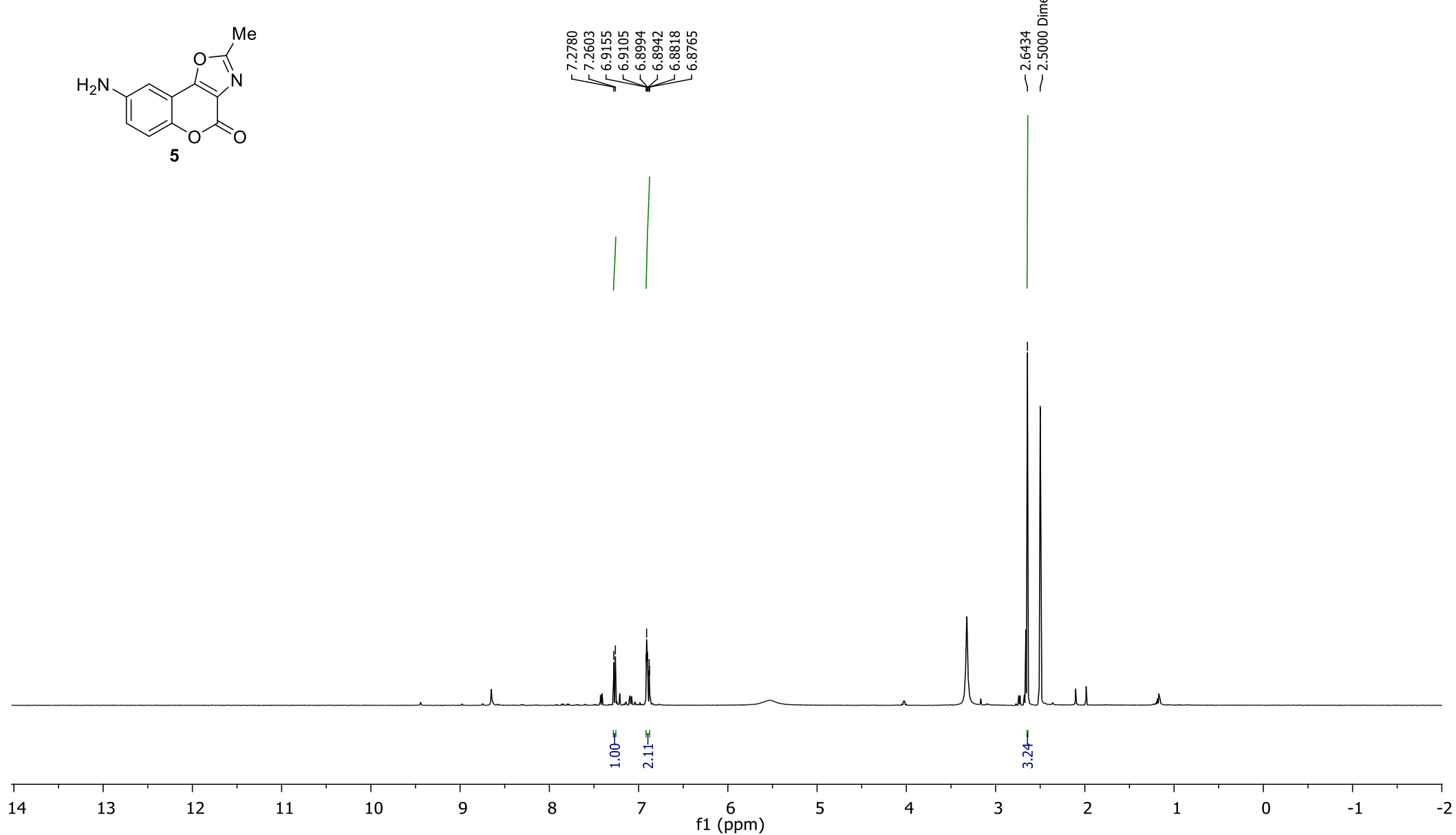
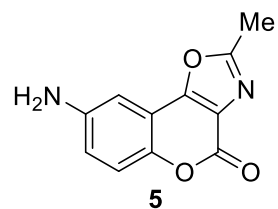
< 118.9342
< 117.6655
< 112.0822

77.4142
77.1600 Chloroform-d
76.9058

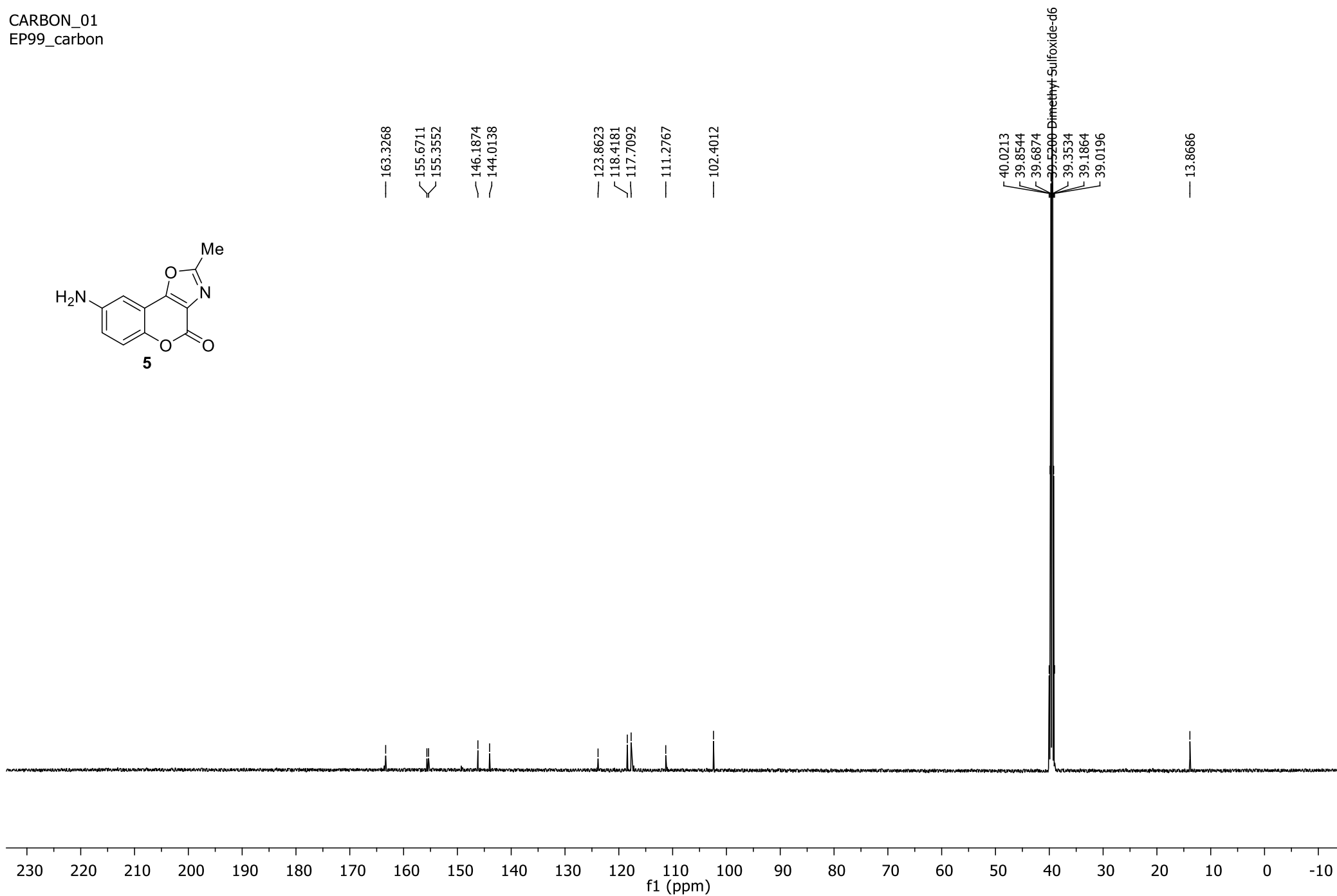
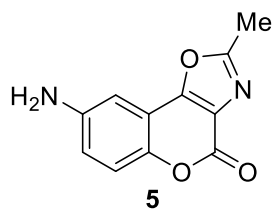
— 14.4817



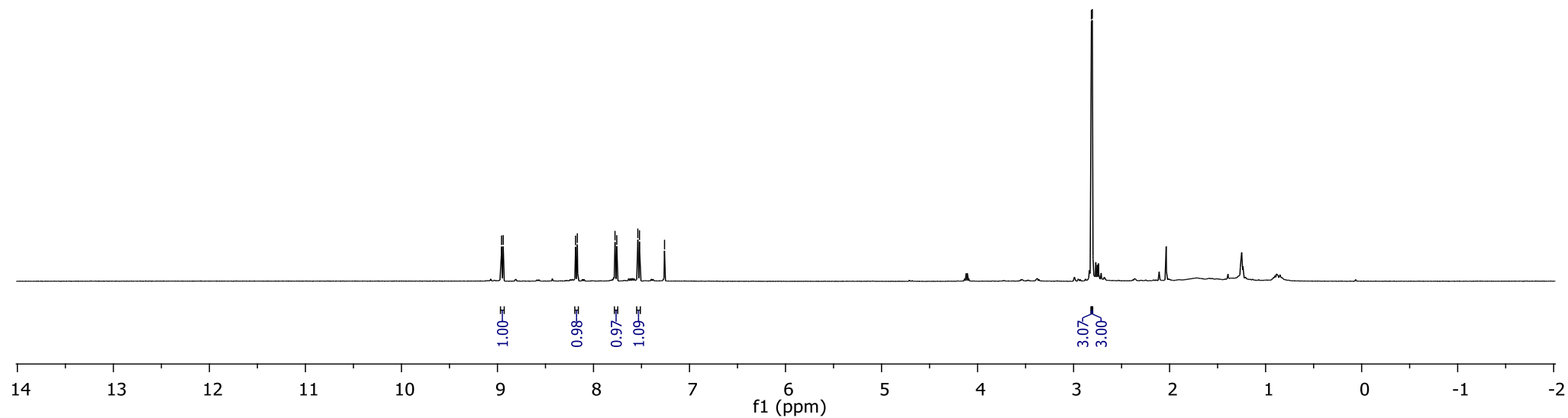
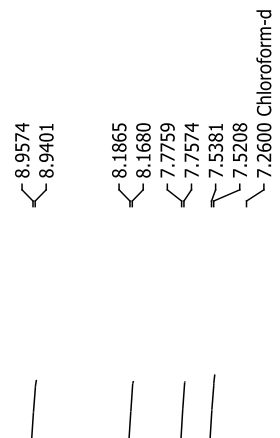
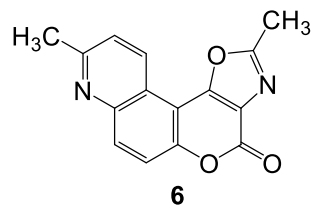
PROTON_01
EP99



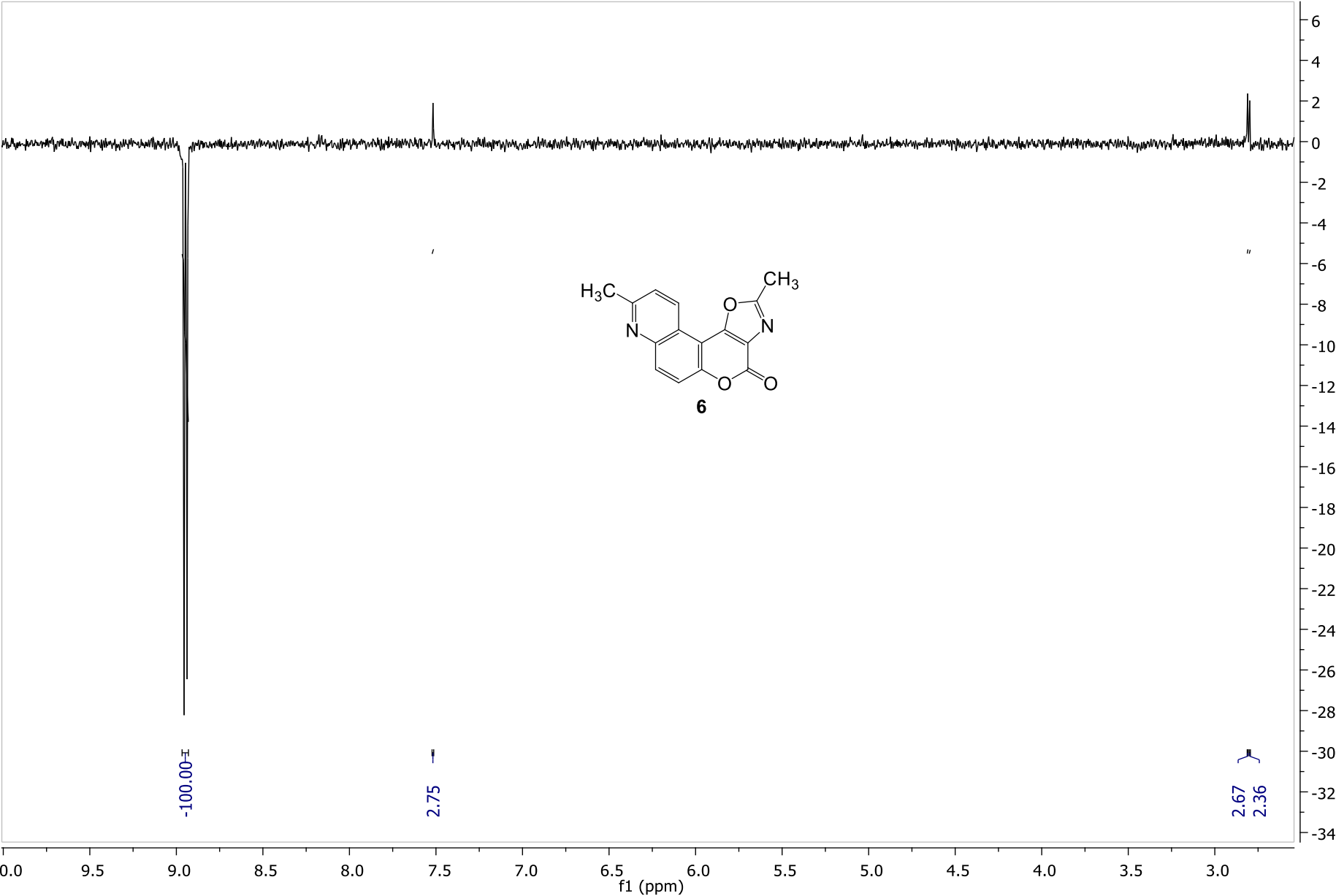
CARBON_01
EP99_carbon



PROTON_01
EP112_31-50



NOE
EP 112 31-50



CARBON_01
EP112_31-50_carbon

