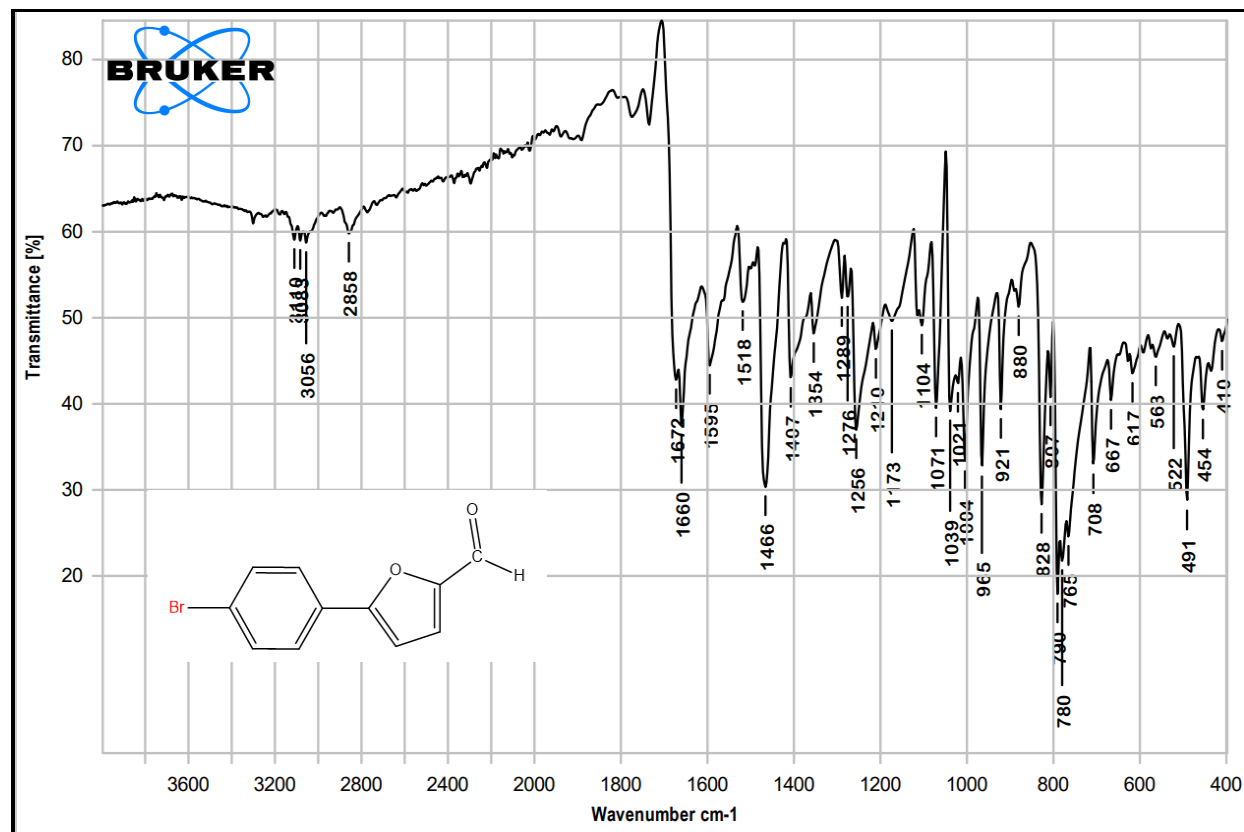
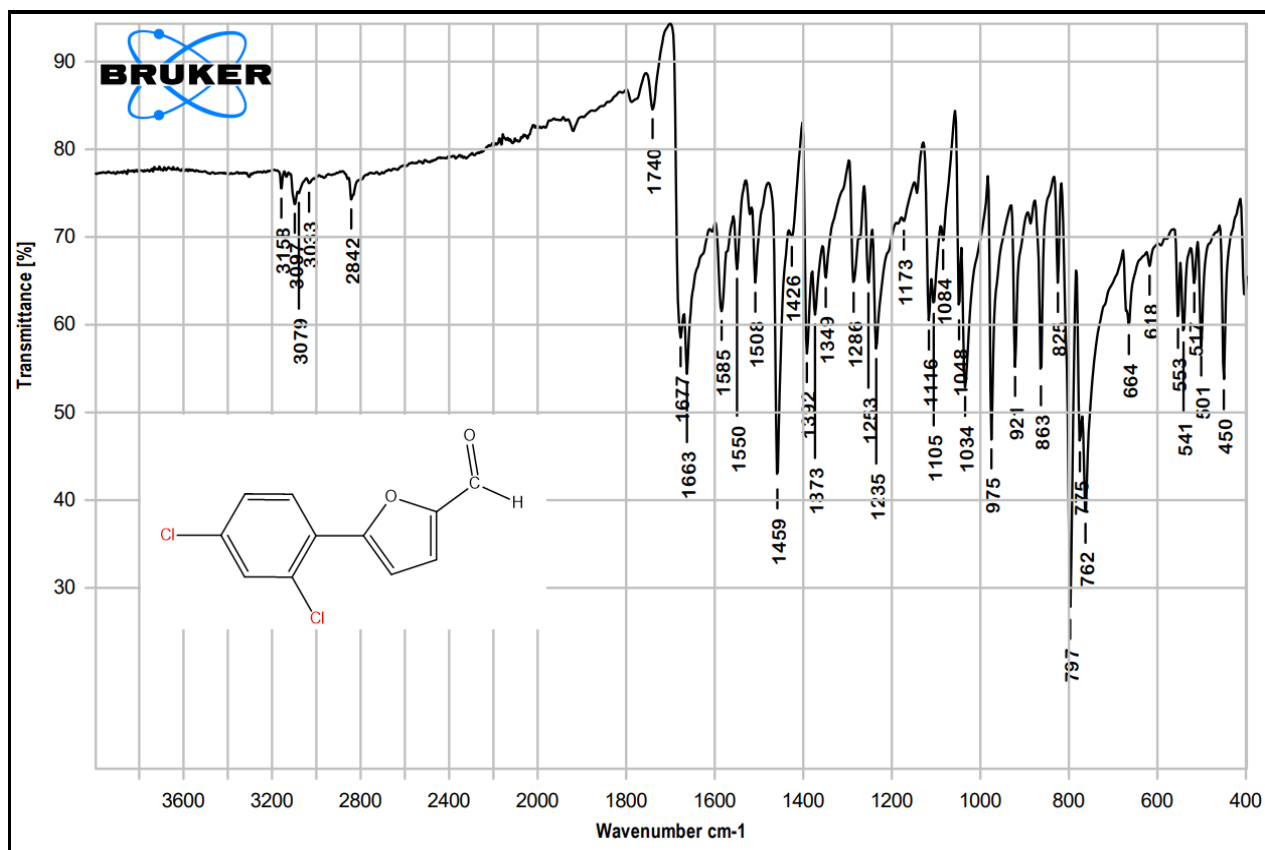


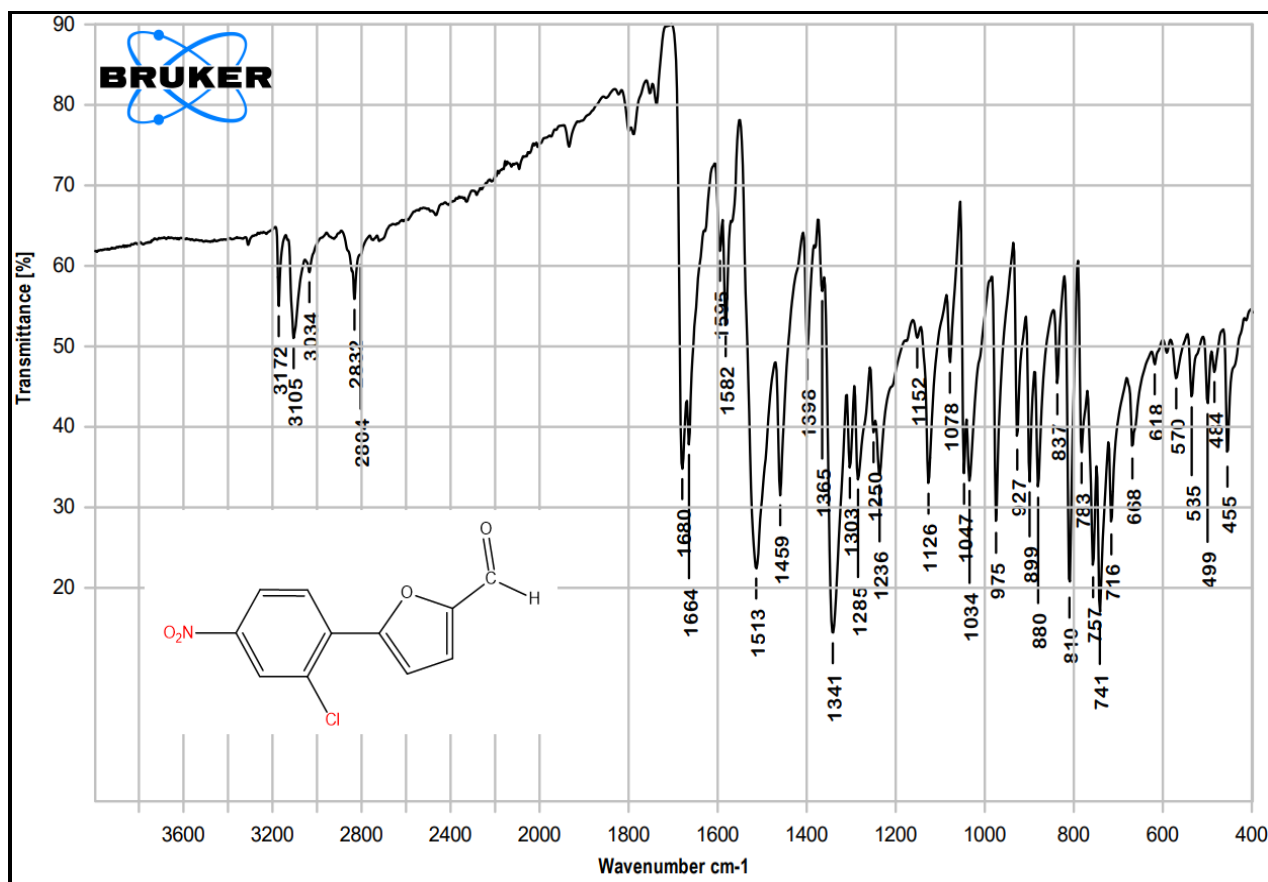
FTIR spectrum of compound 1a



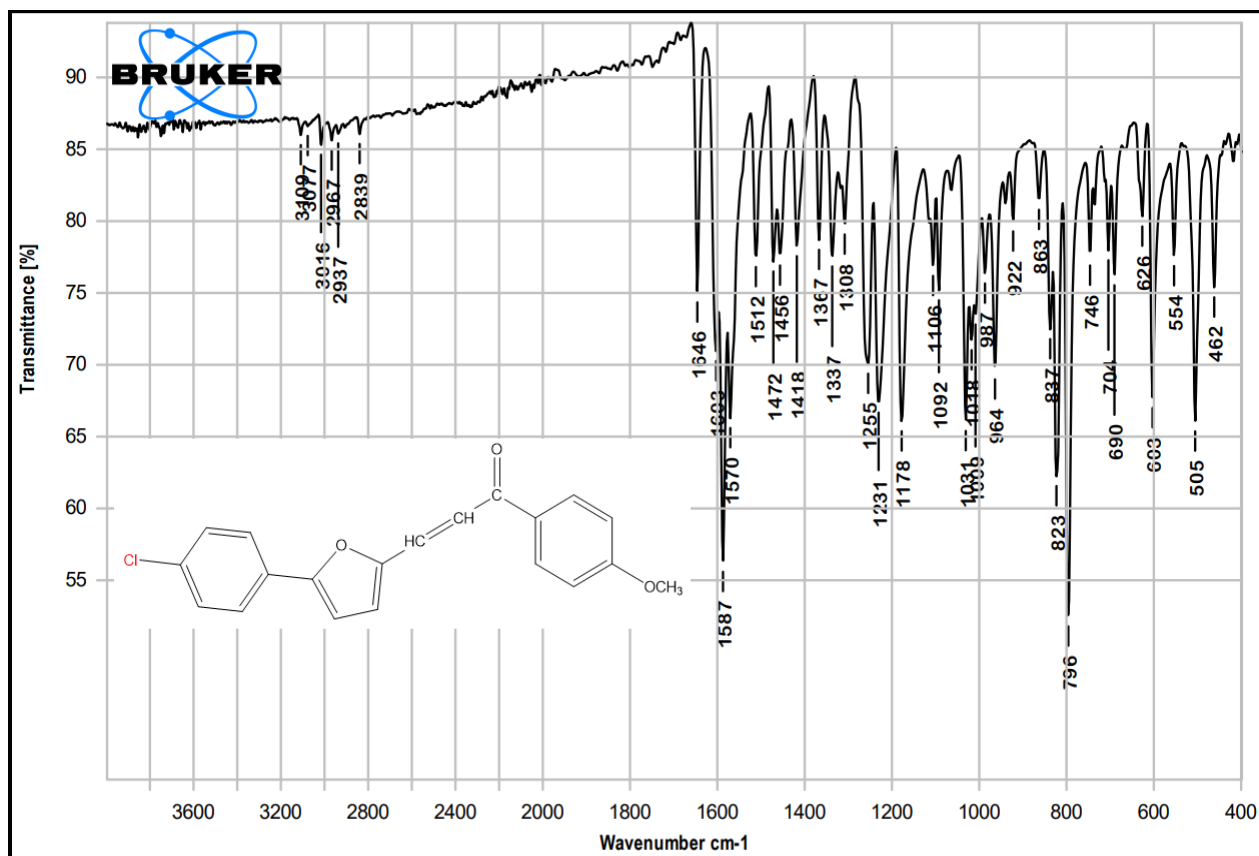
FTIR spectrum of compound 1b



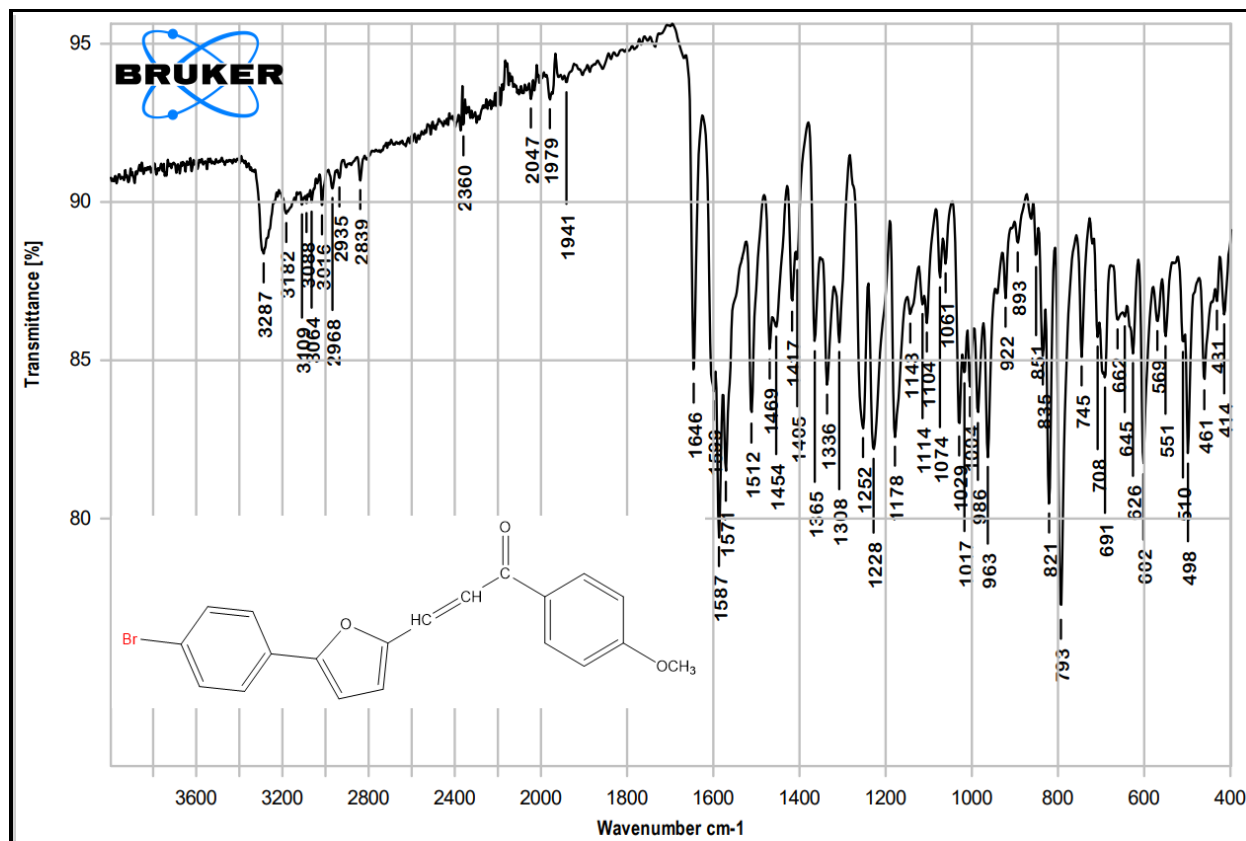
FTIR spectrum of compound 1c



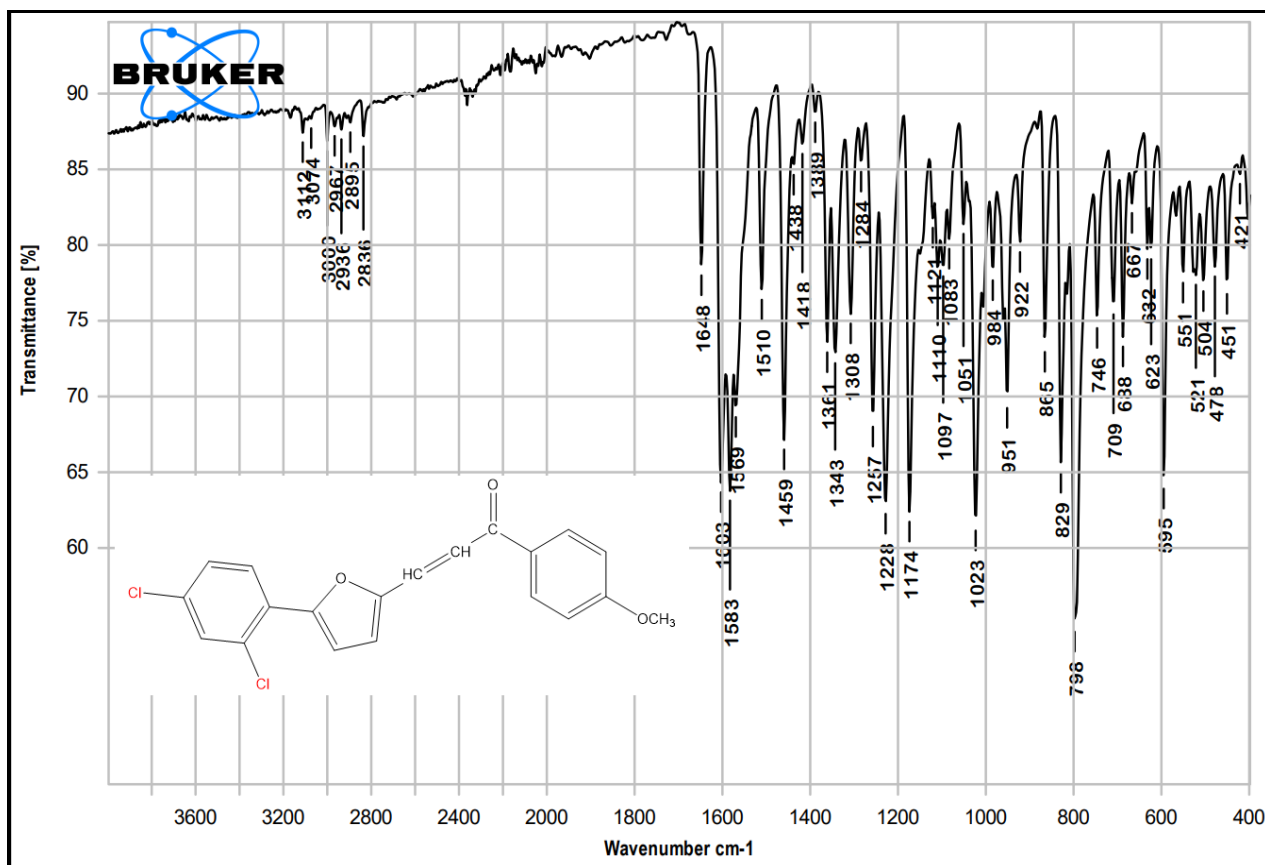
FTIR spectrum of compound 1d



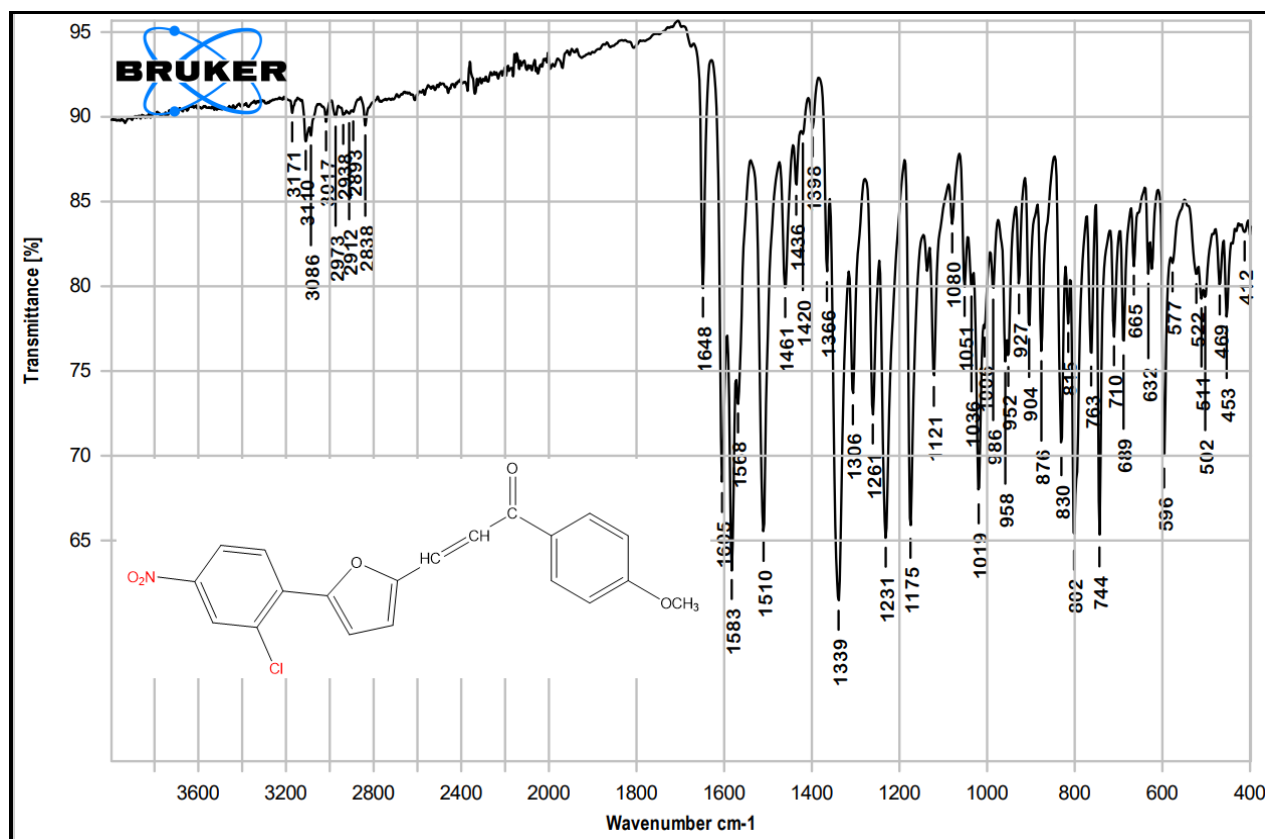
FTIR spectrum of compound 2a



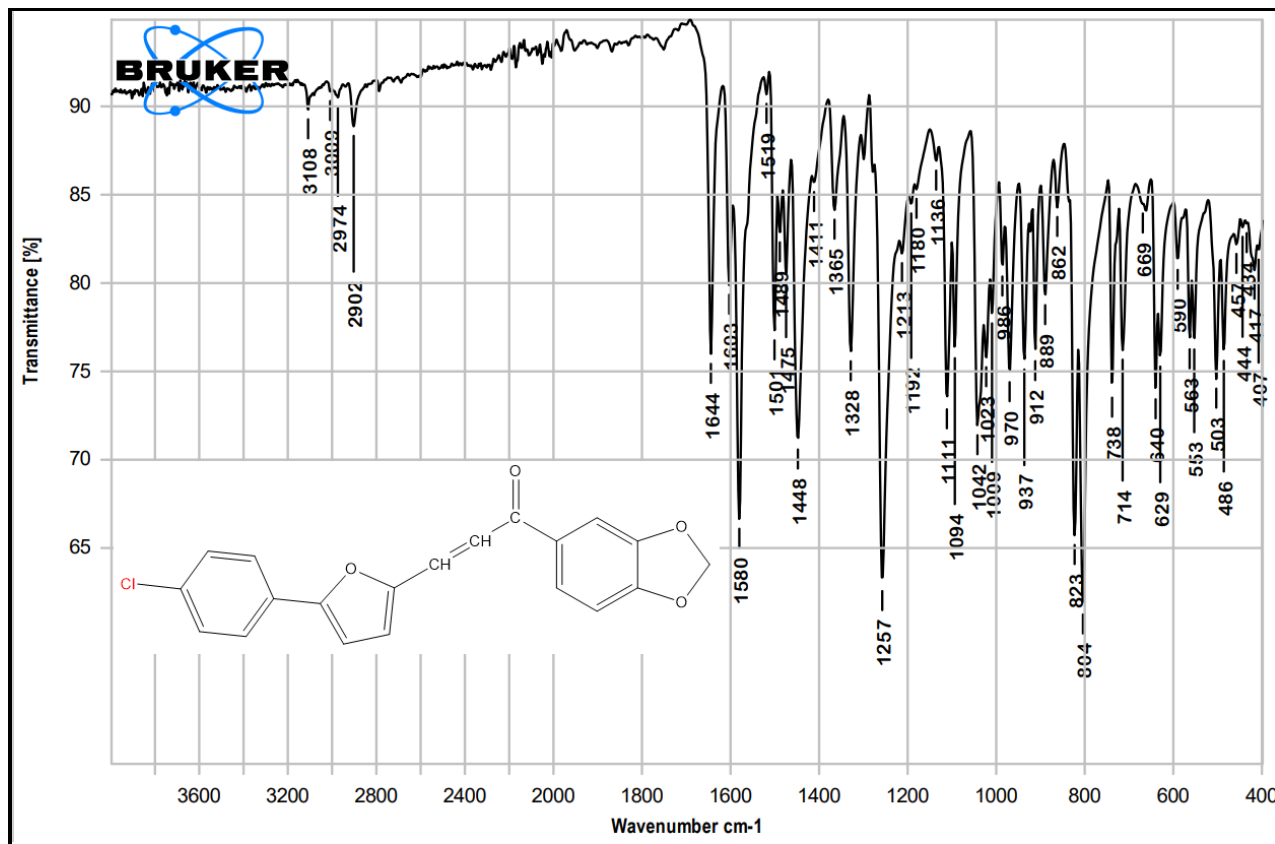
FTIR spectrum of compound 2b



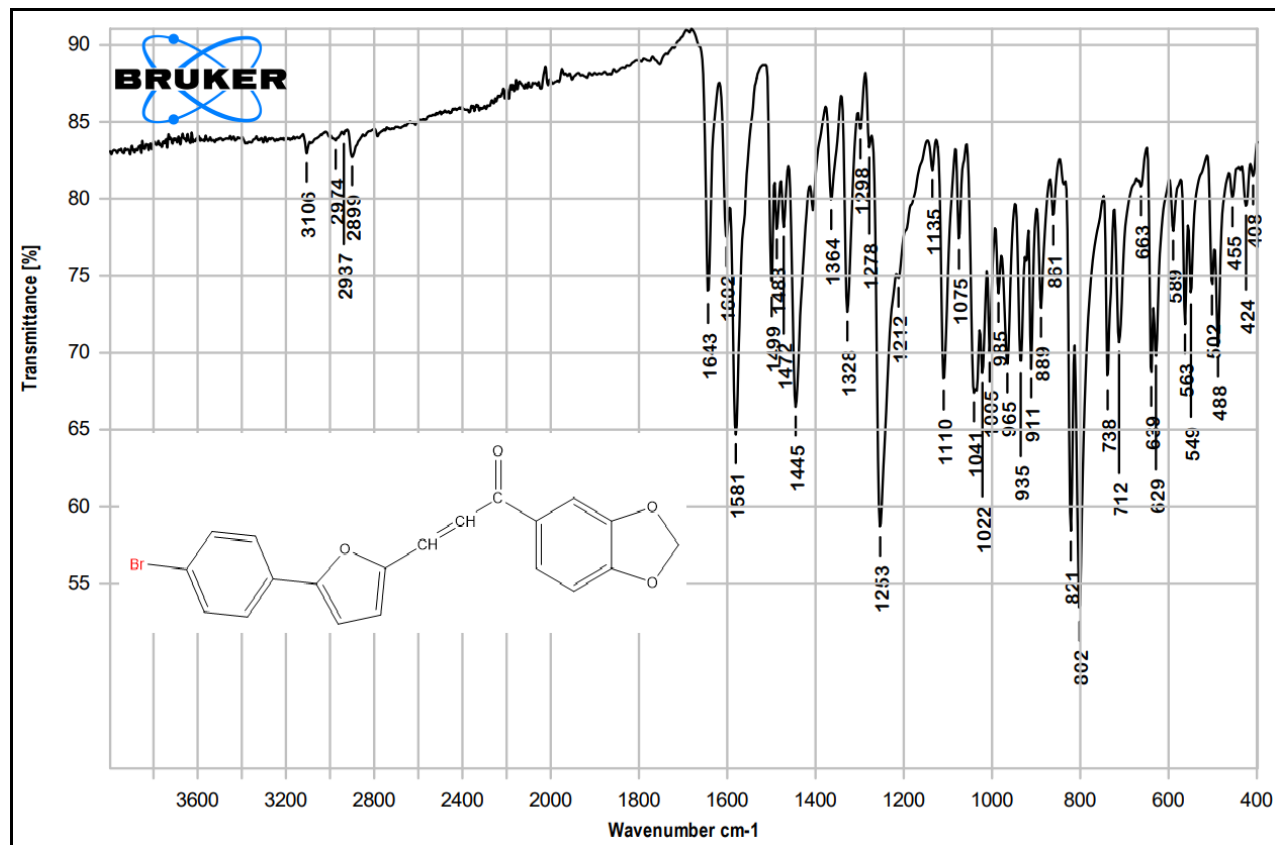
FTIR spectrum of compound 2c



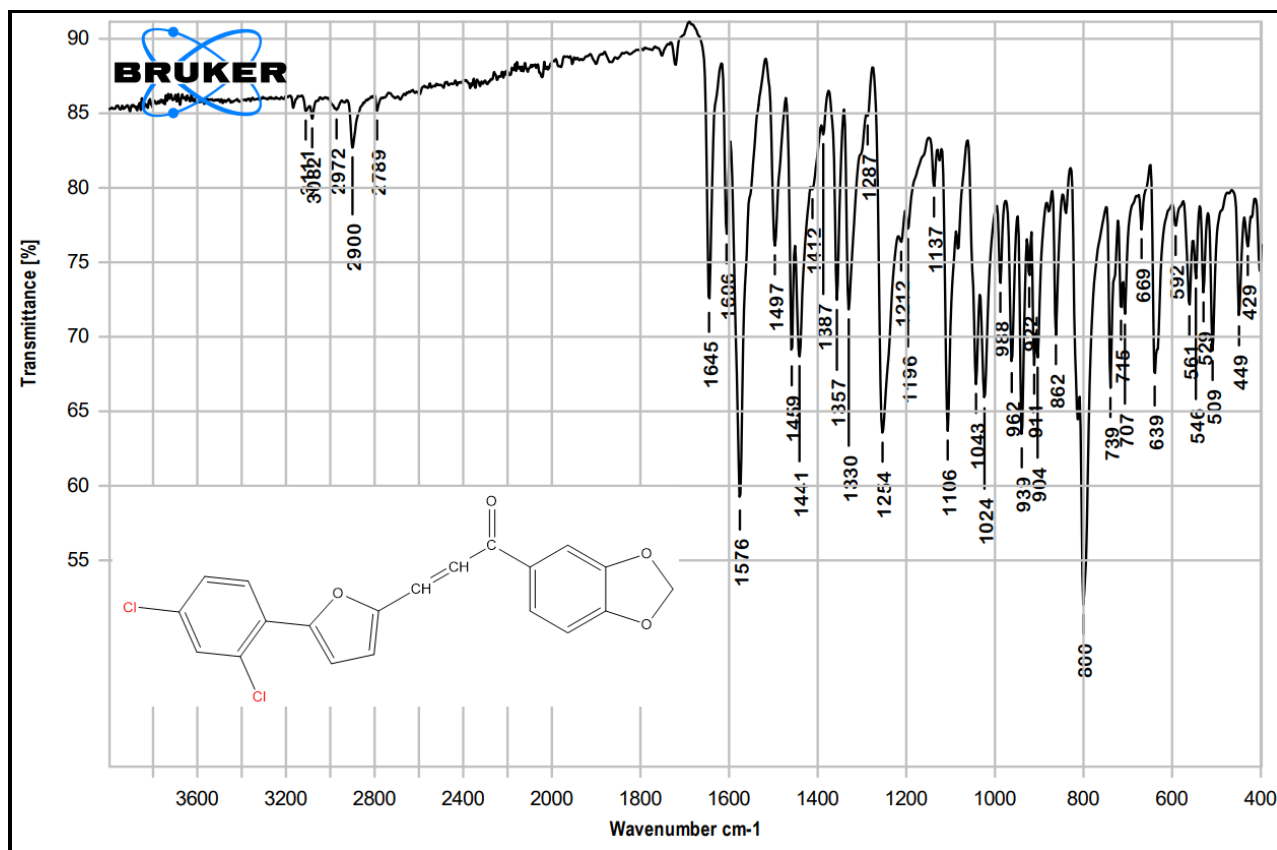
FTIR spectrum of compound 2d



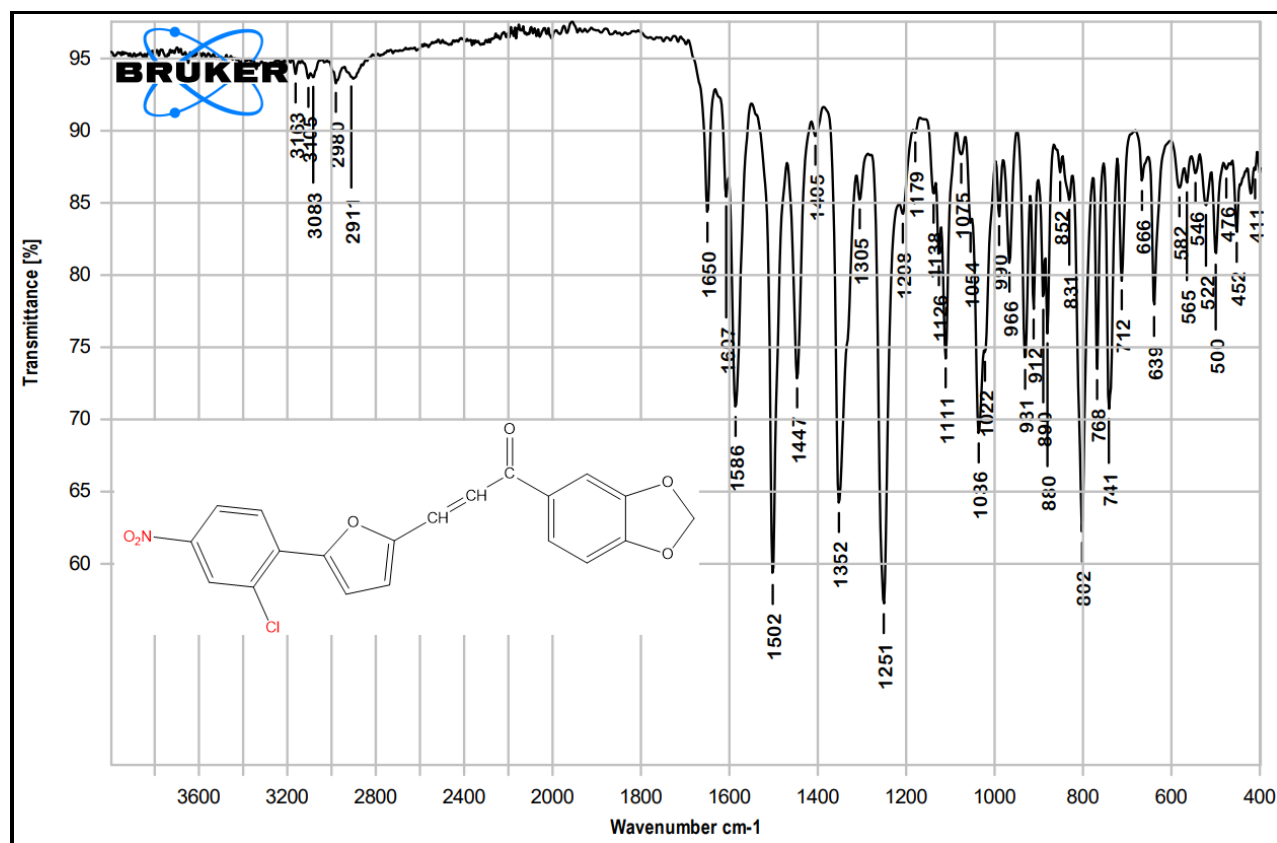
FTIR spectrum of compound 2e



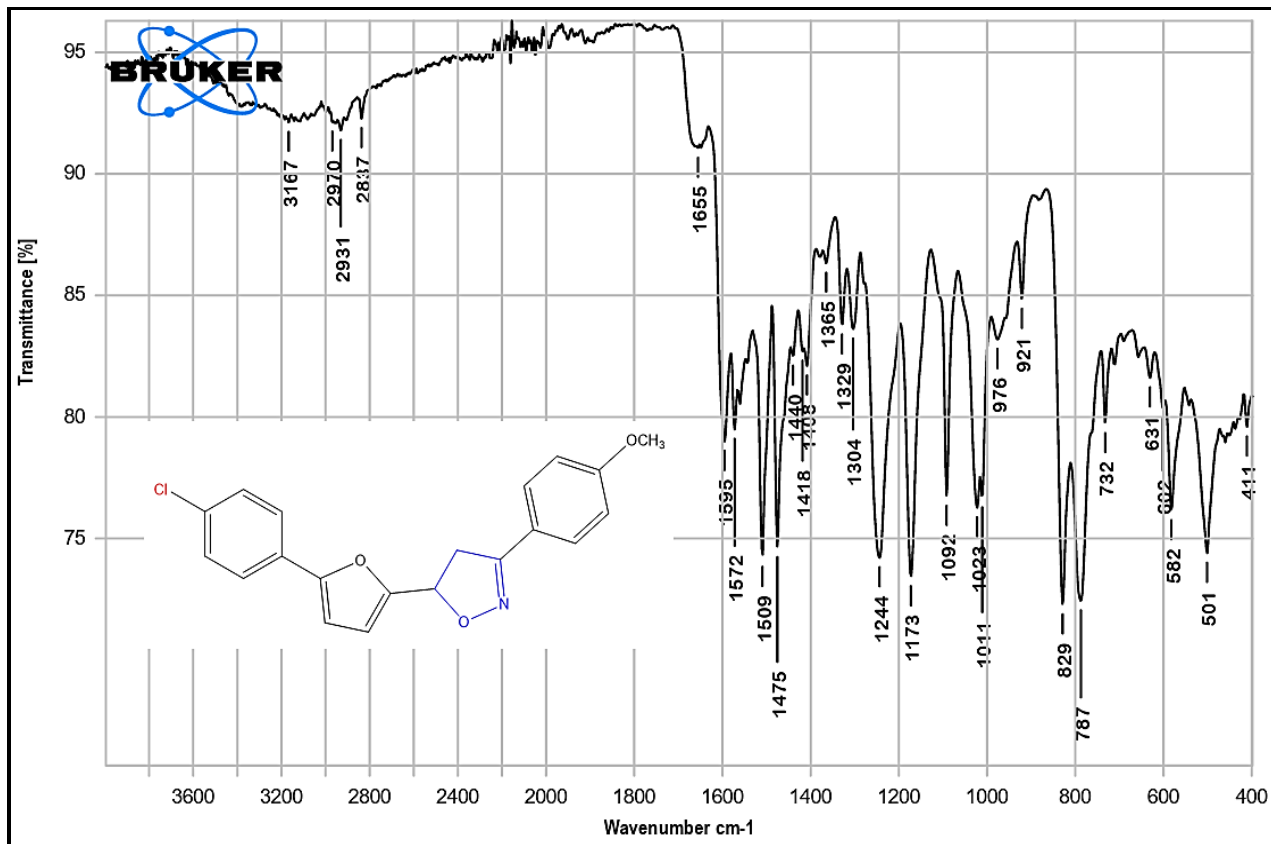
FTIR spectrum of compound 2f



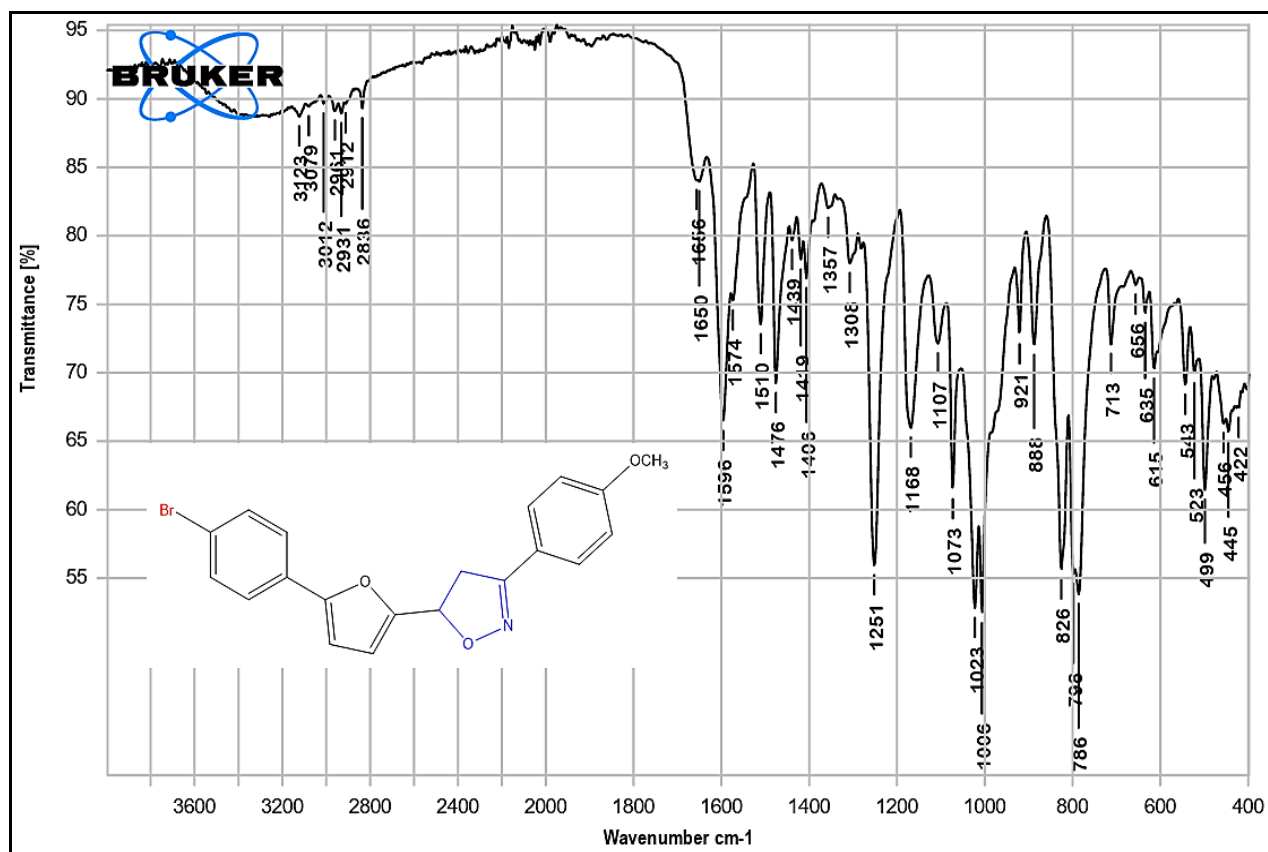
FTIR spectrum of compound 2g



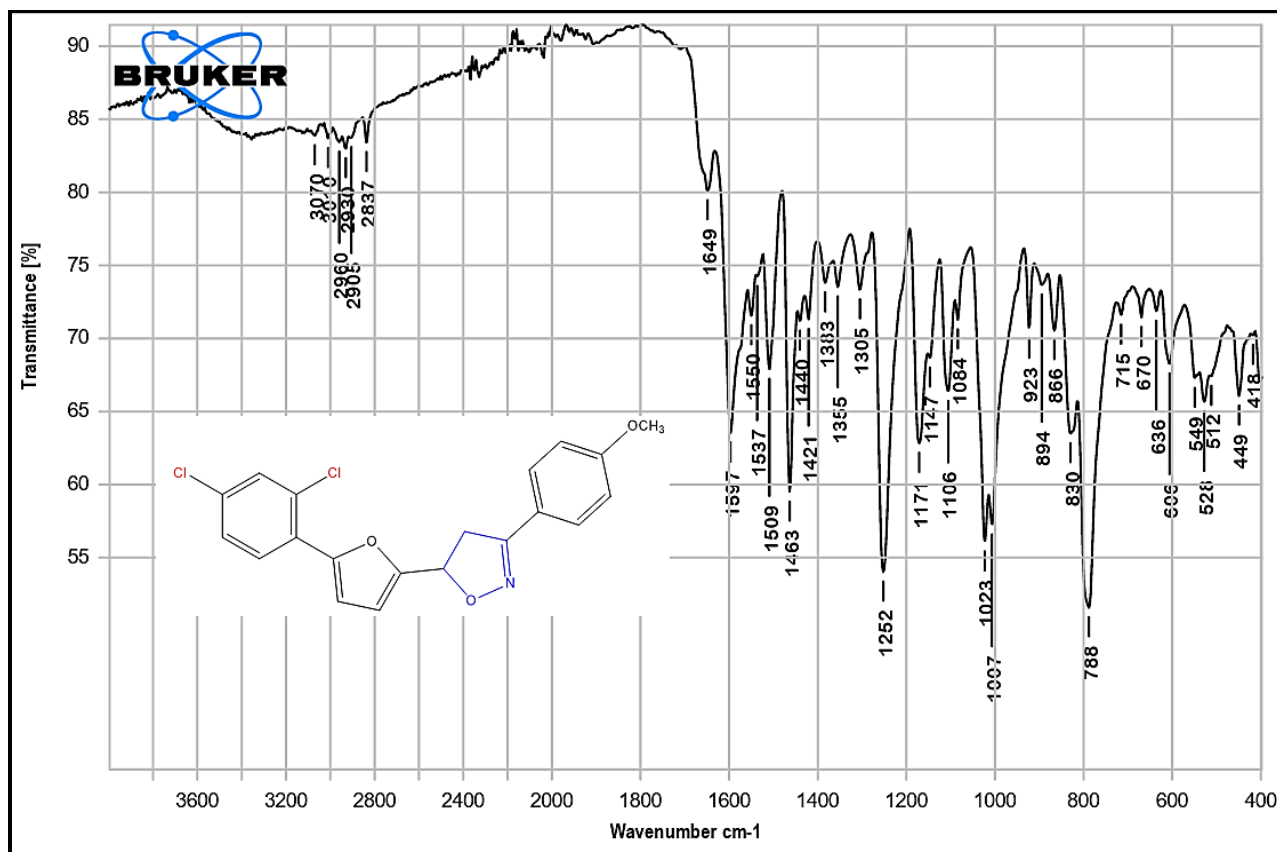
FTIR spectrum of compound 2h



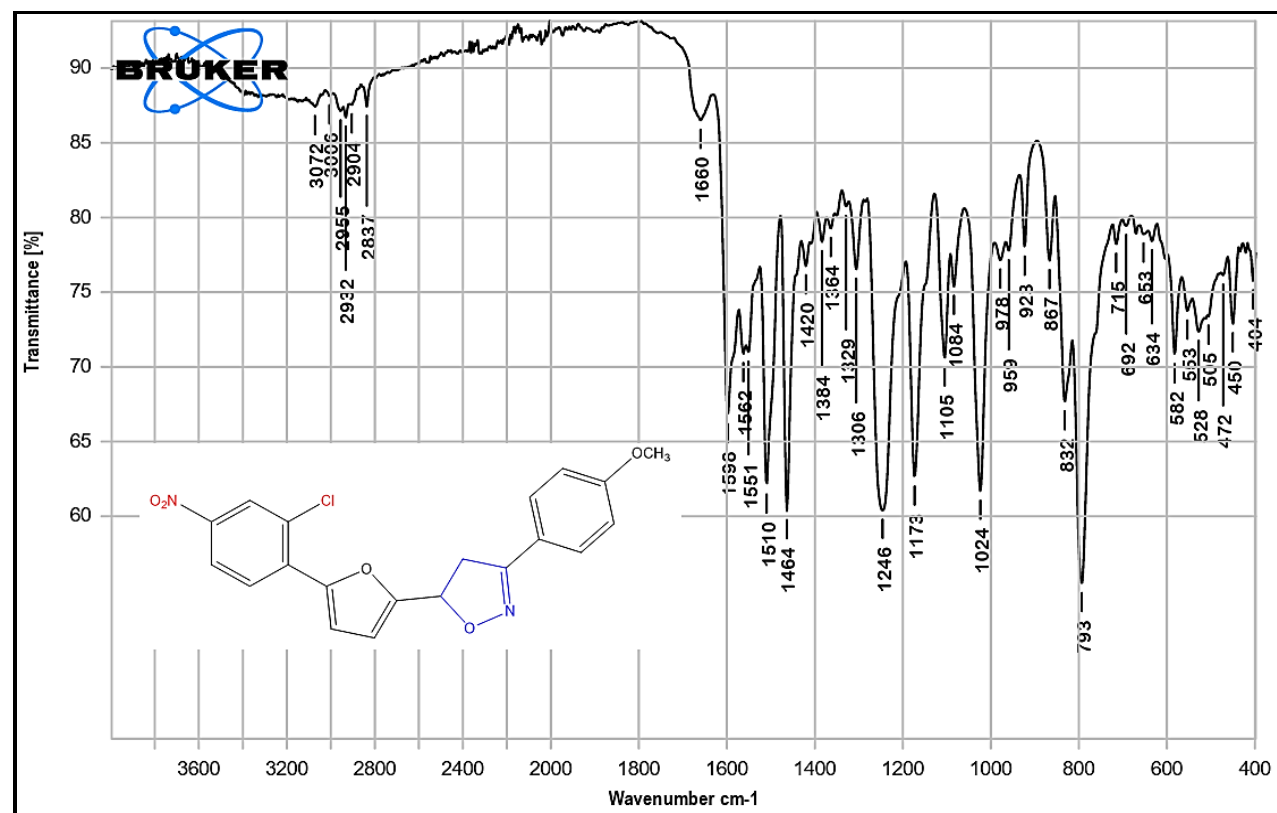
FTIR spectrum of compound 3a



FTIR spectrum of compound 3b

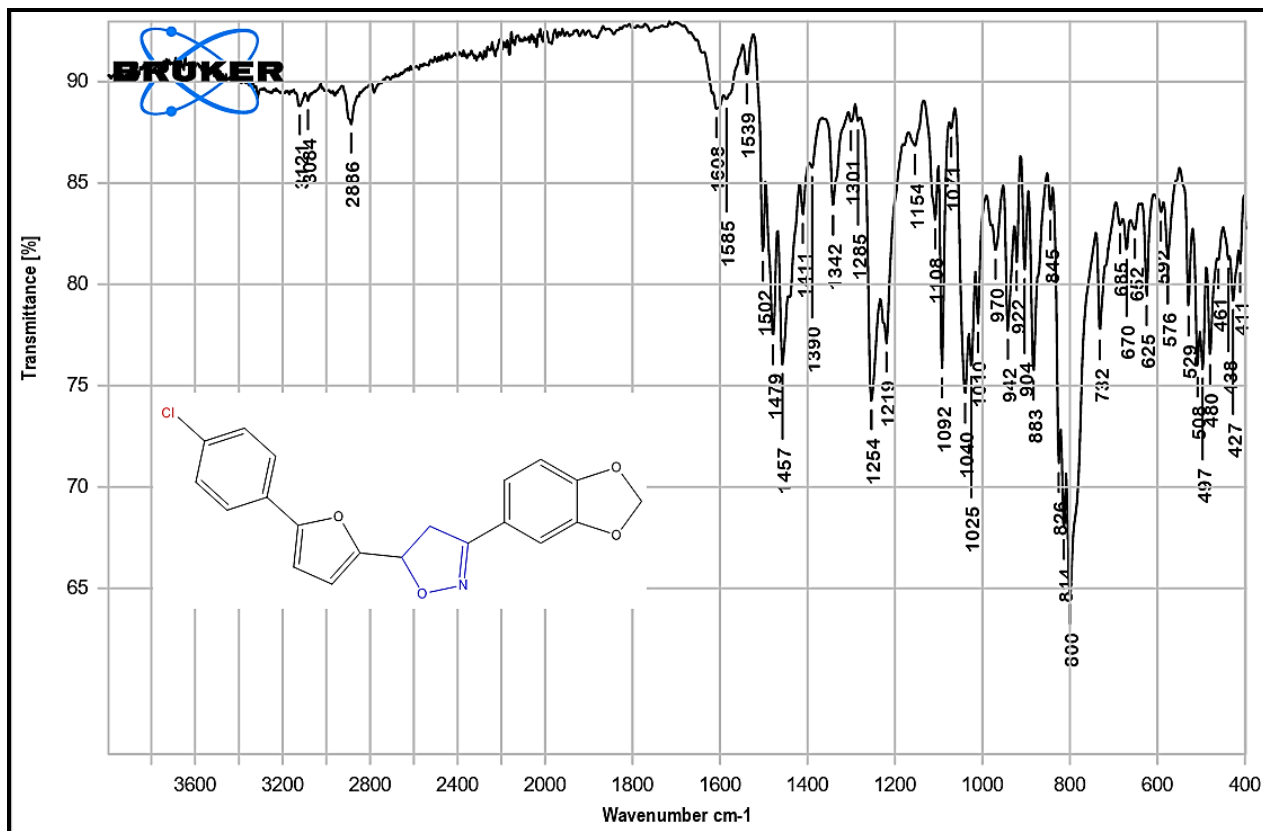


FTIR spectrum of compound 3c

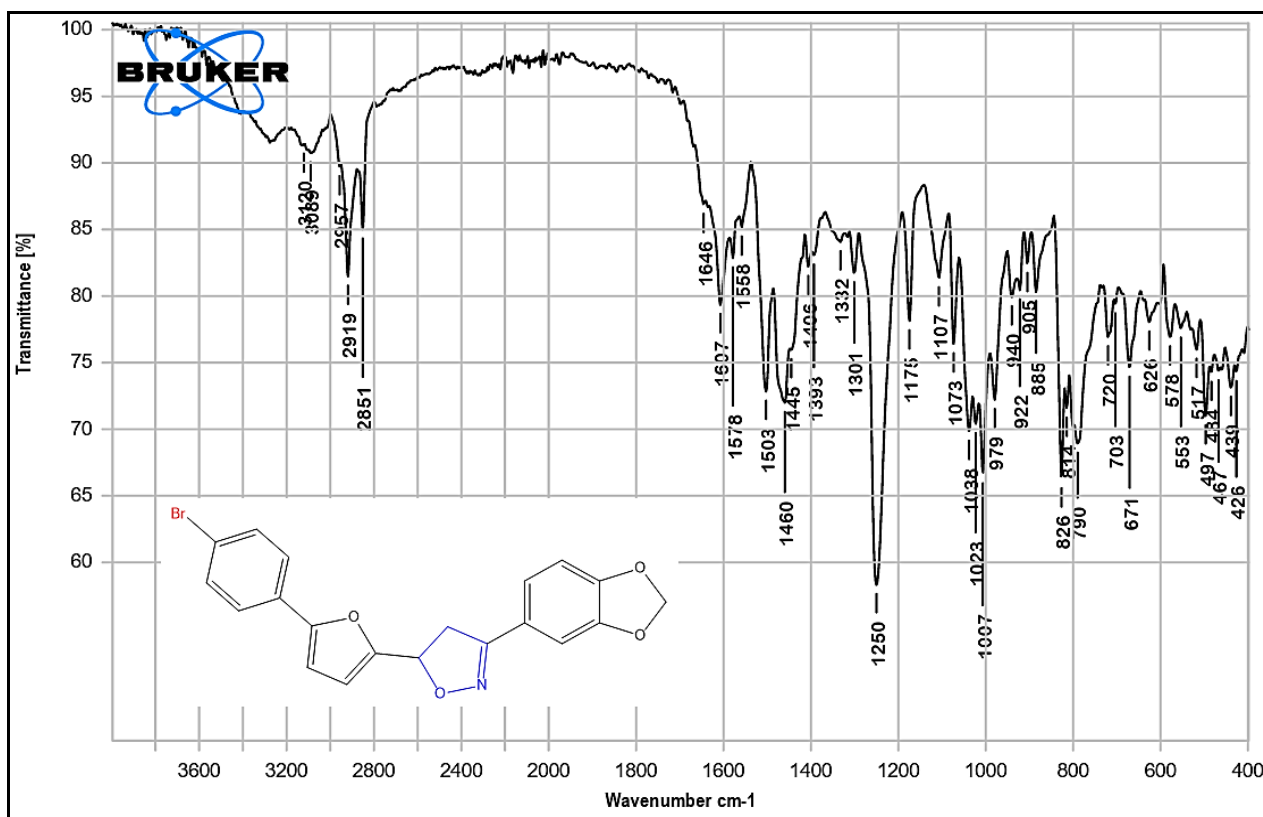


FTIR spectrum of compound 3d

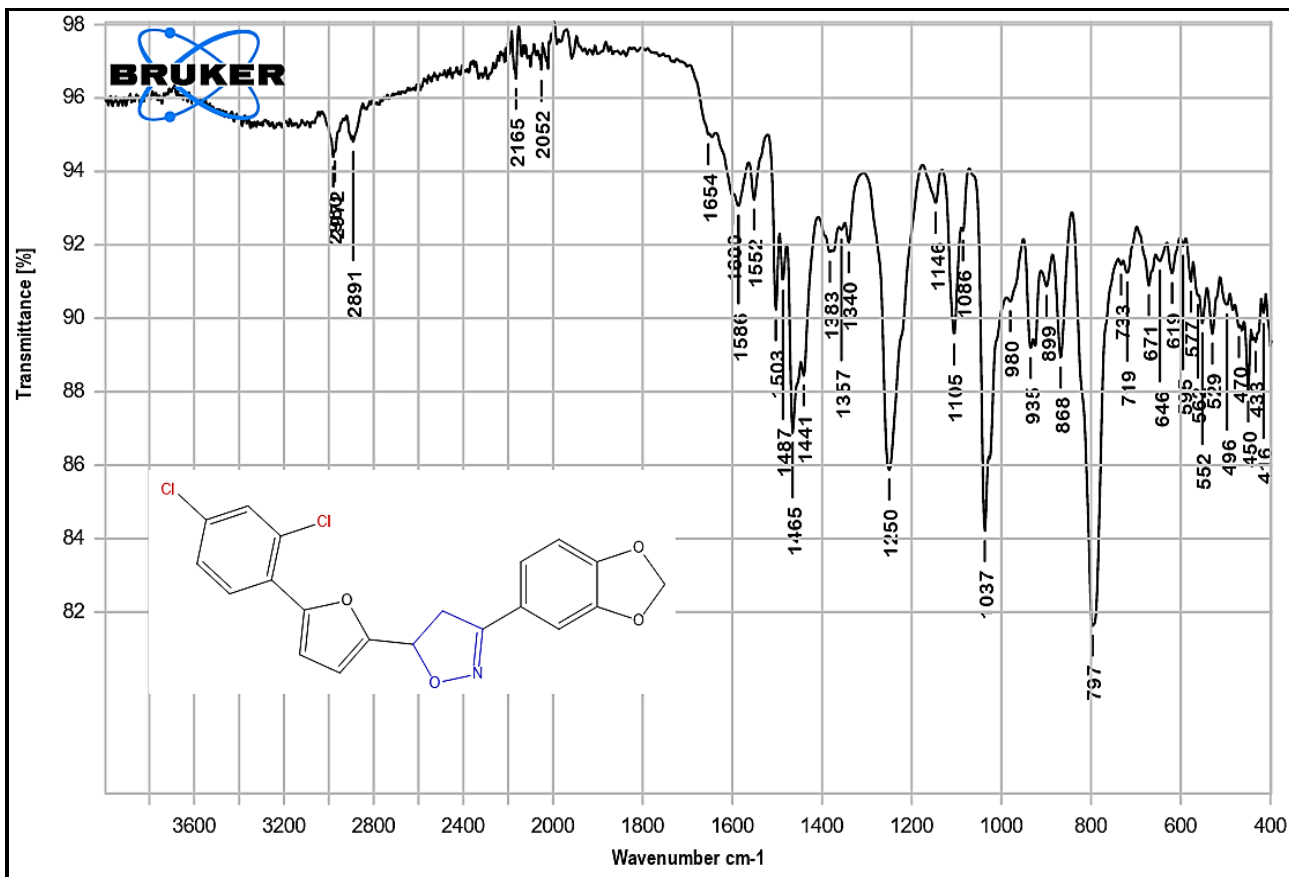




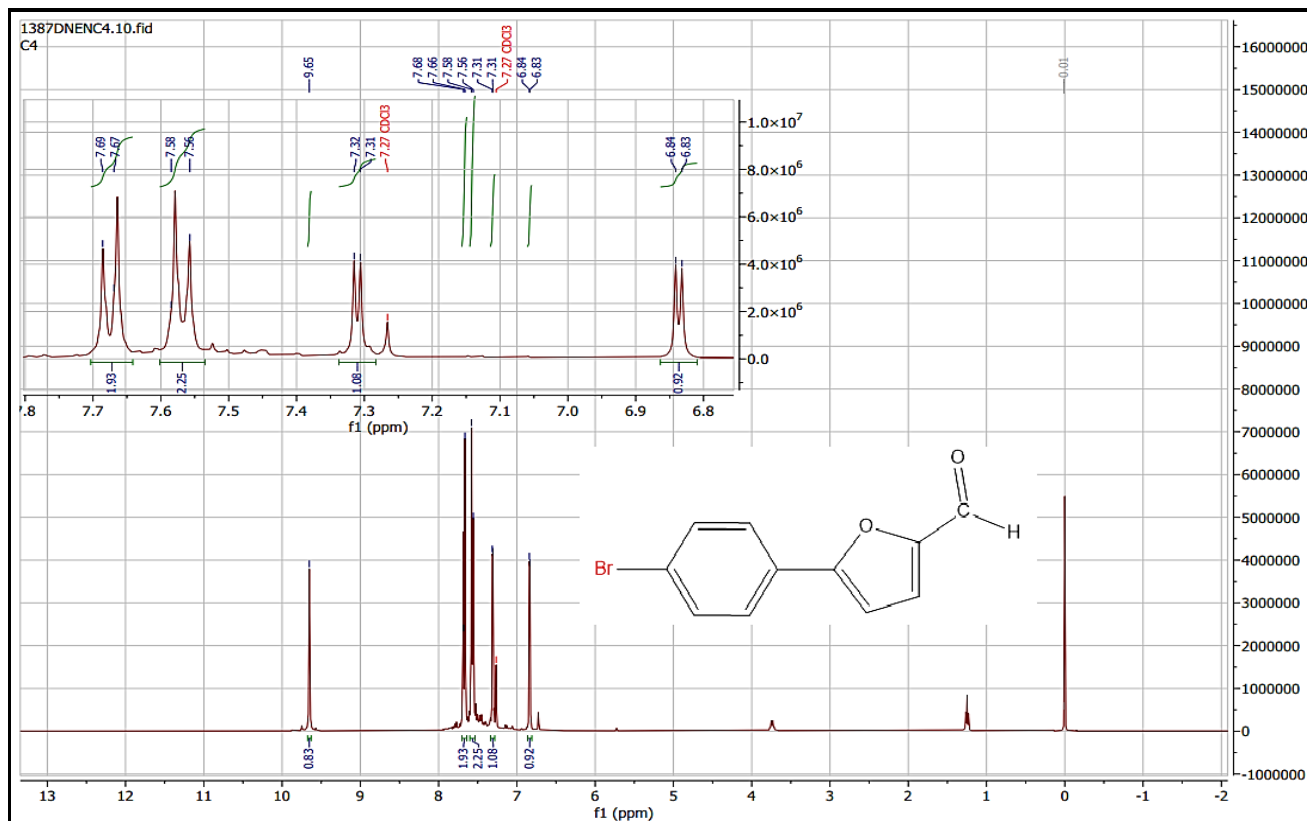
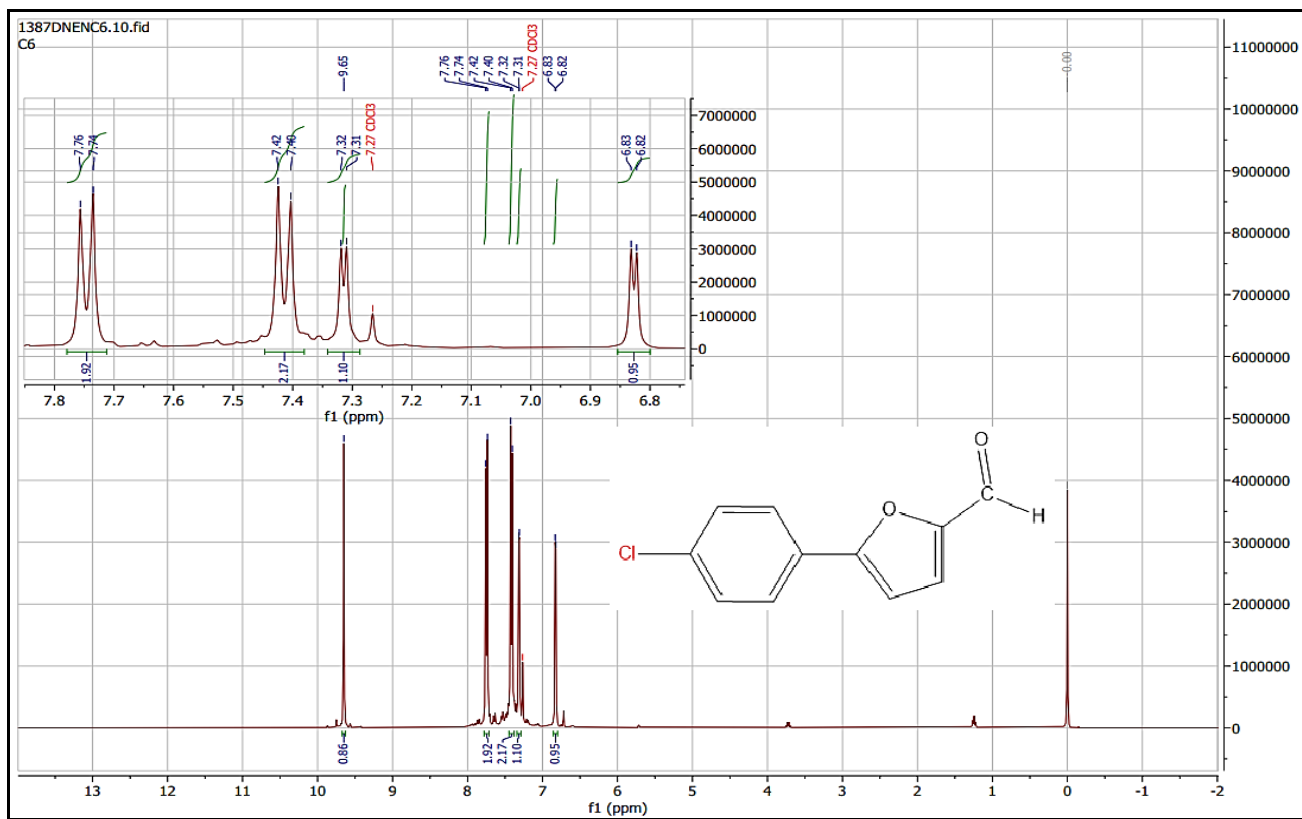
FTIR spectrum of compound 3e

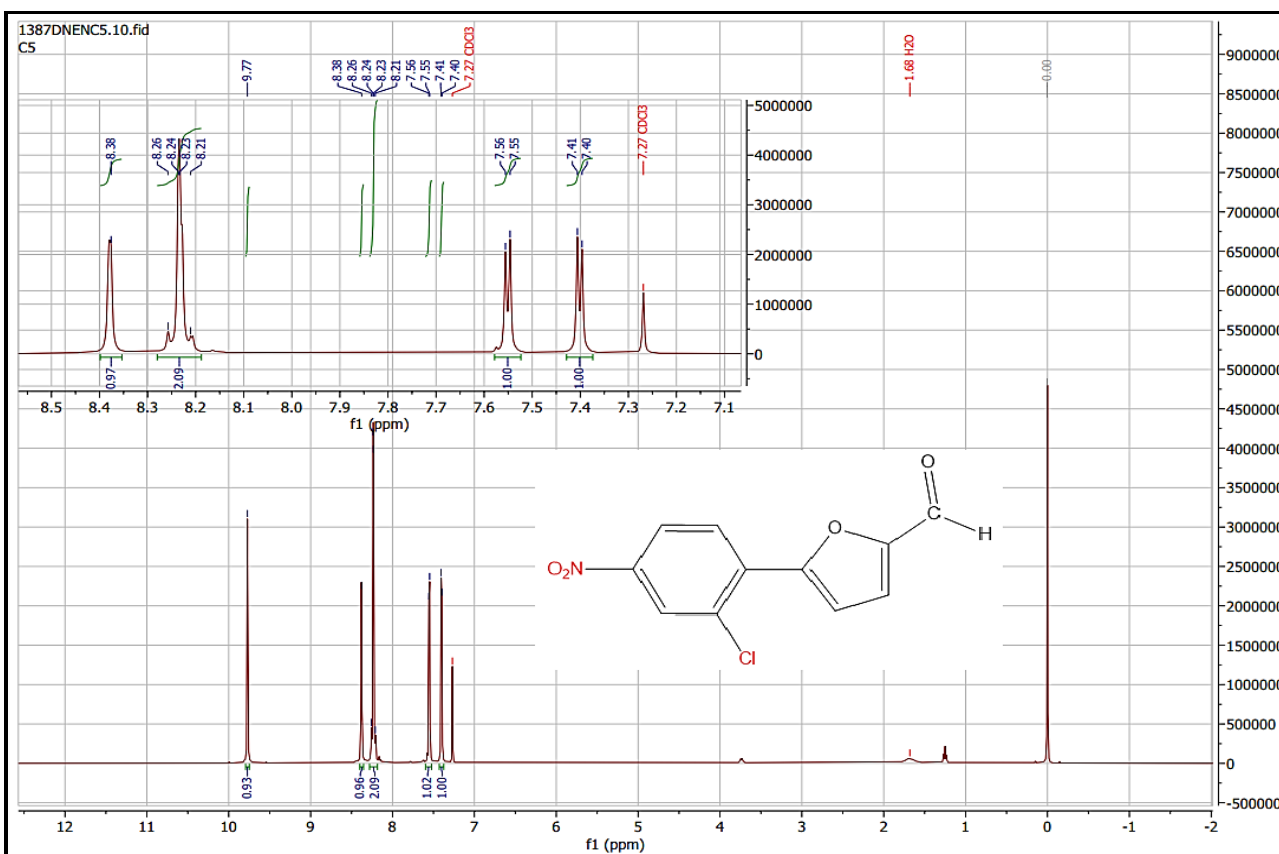
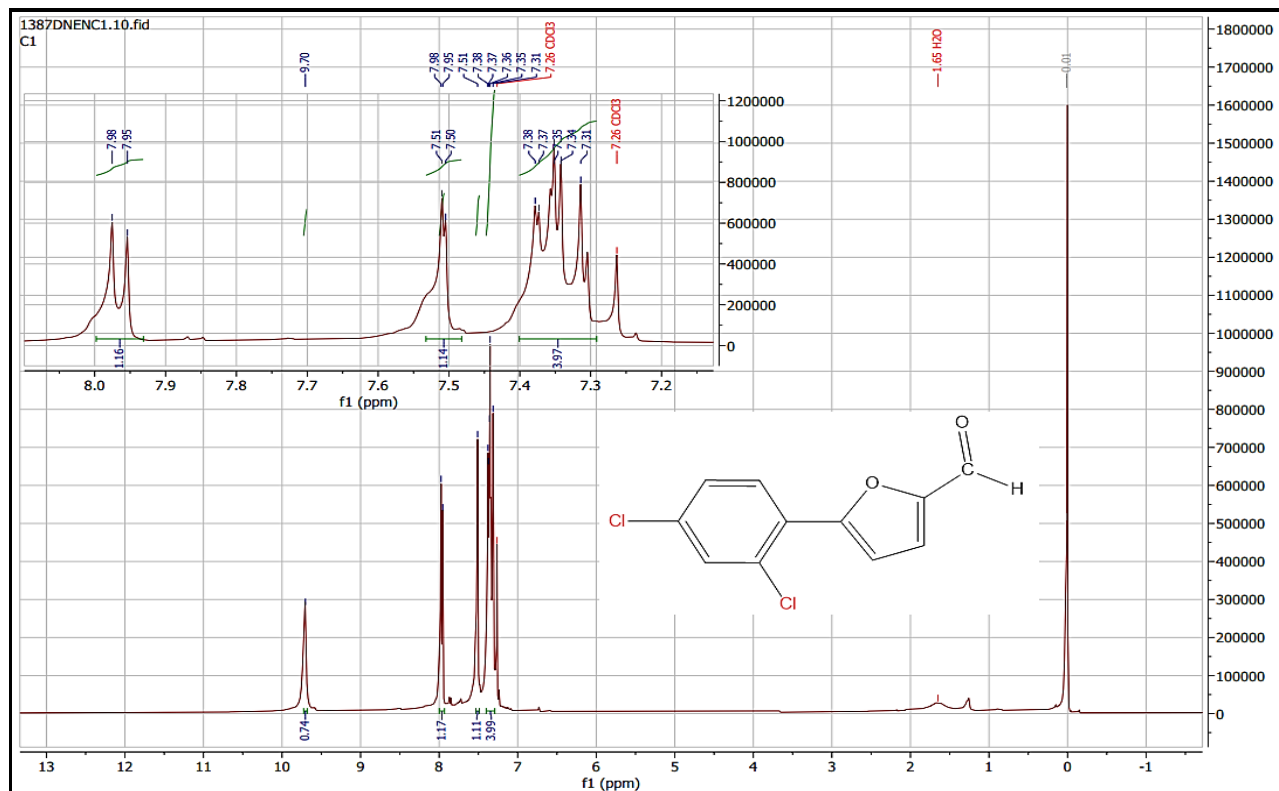


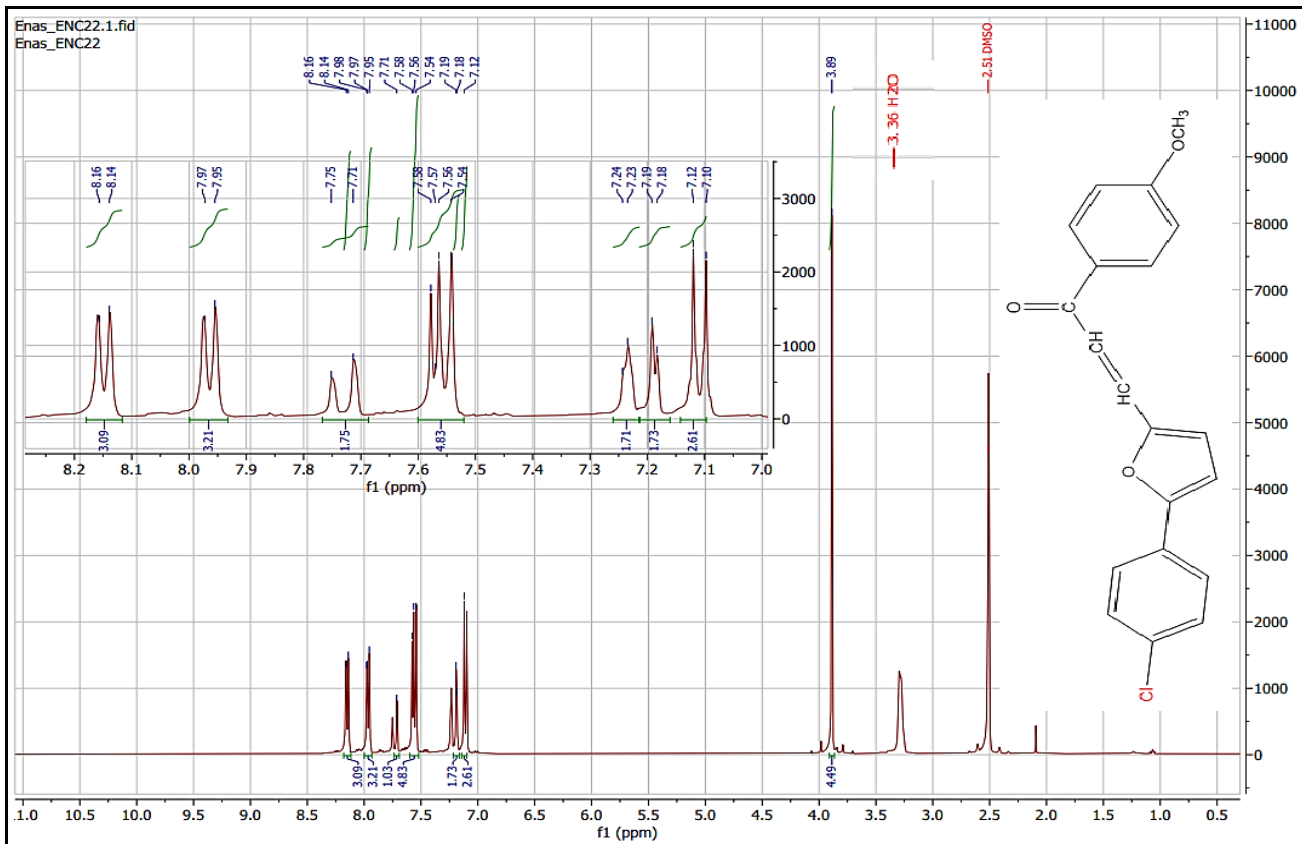
FTIR spectrum of compound 3f



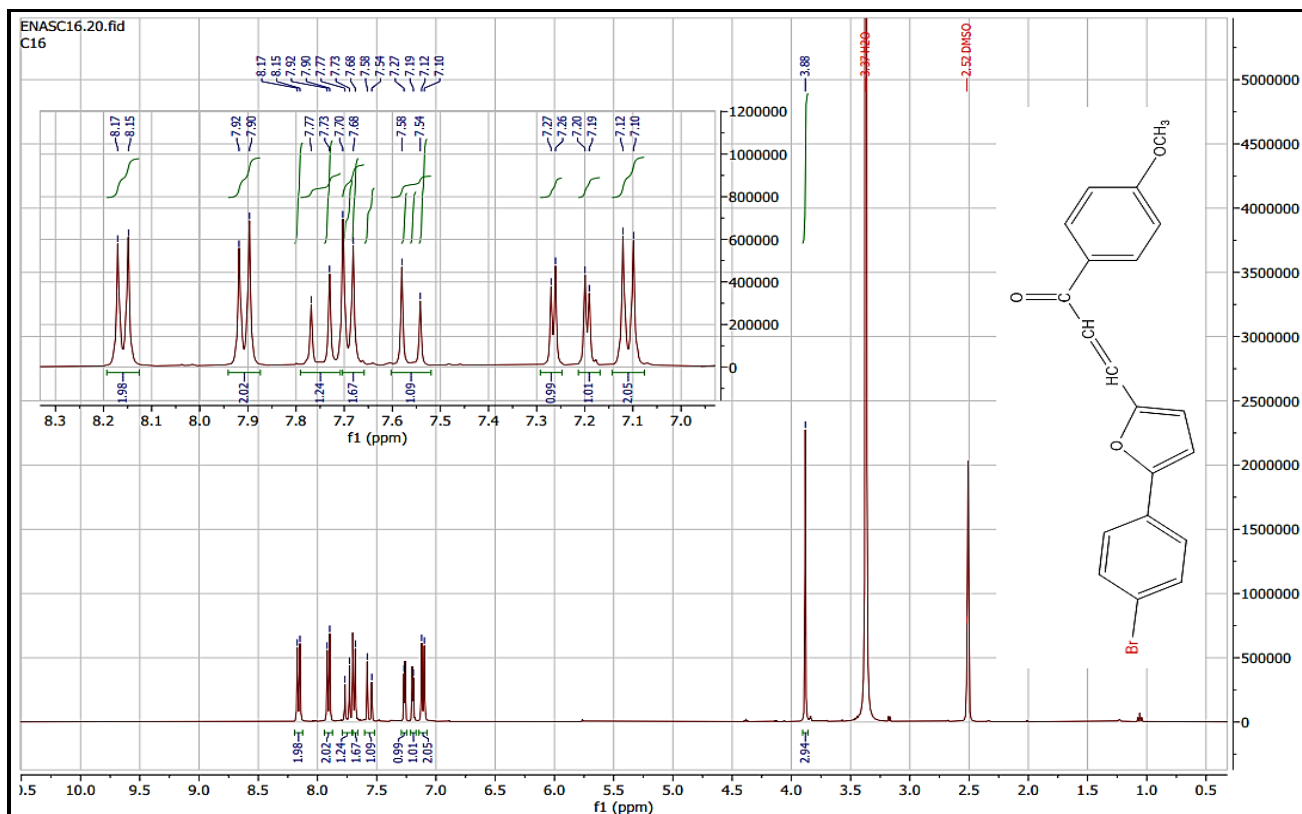
FTIR spectrum of compound 3f



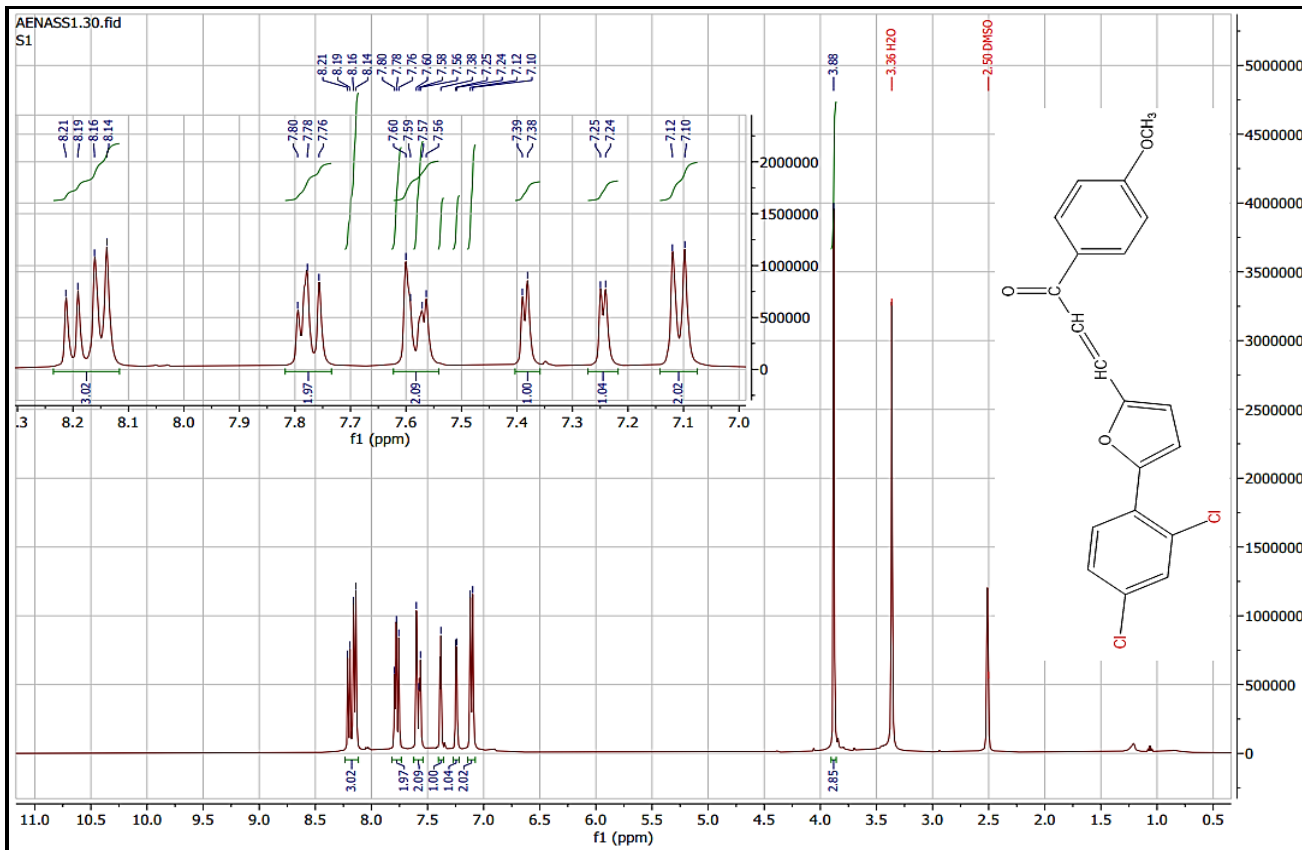




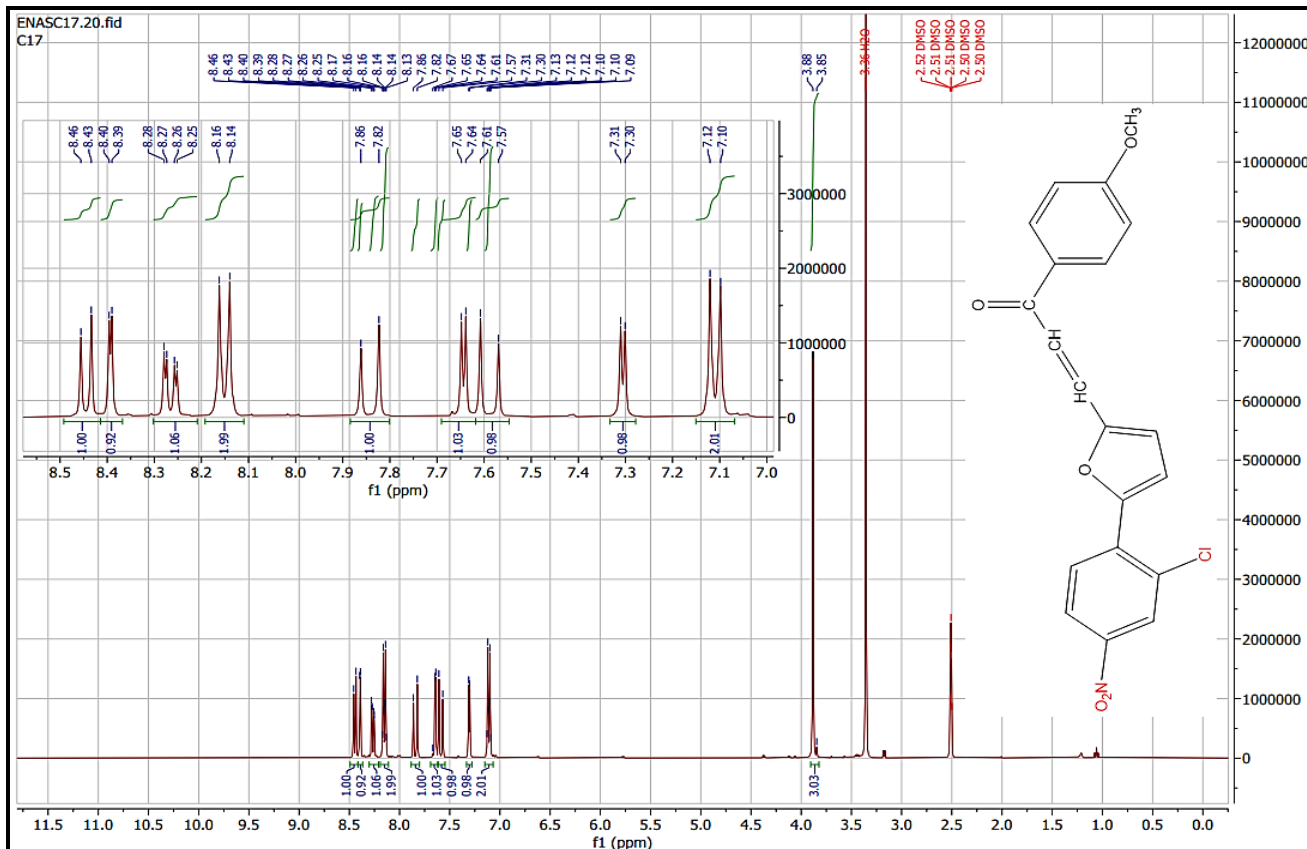
<sup>1</sup>H-NMR spectrum of compound 2a



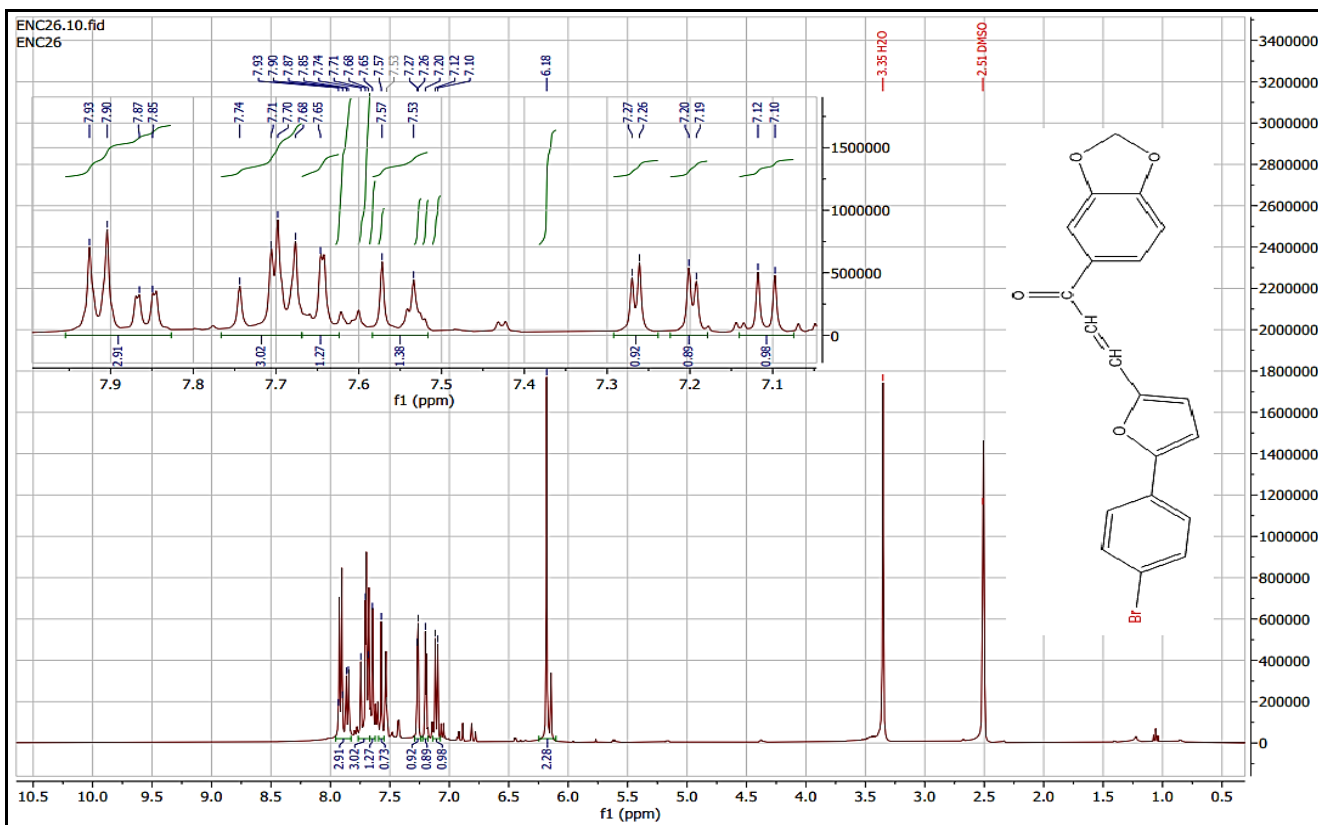
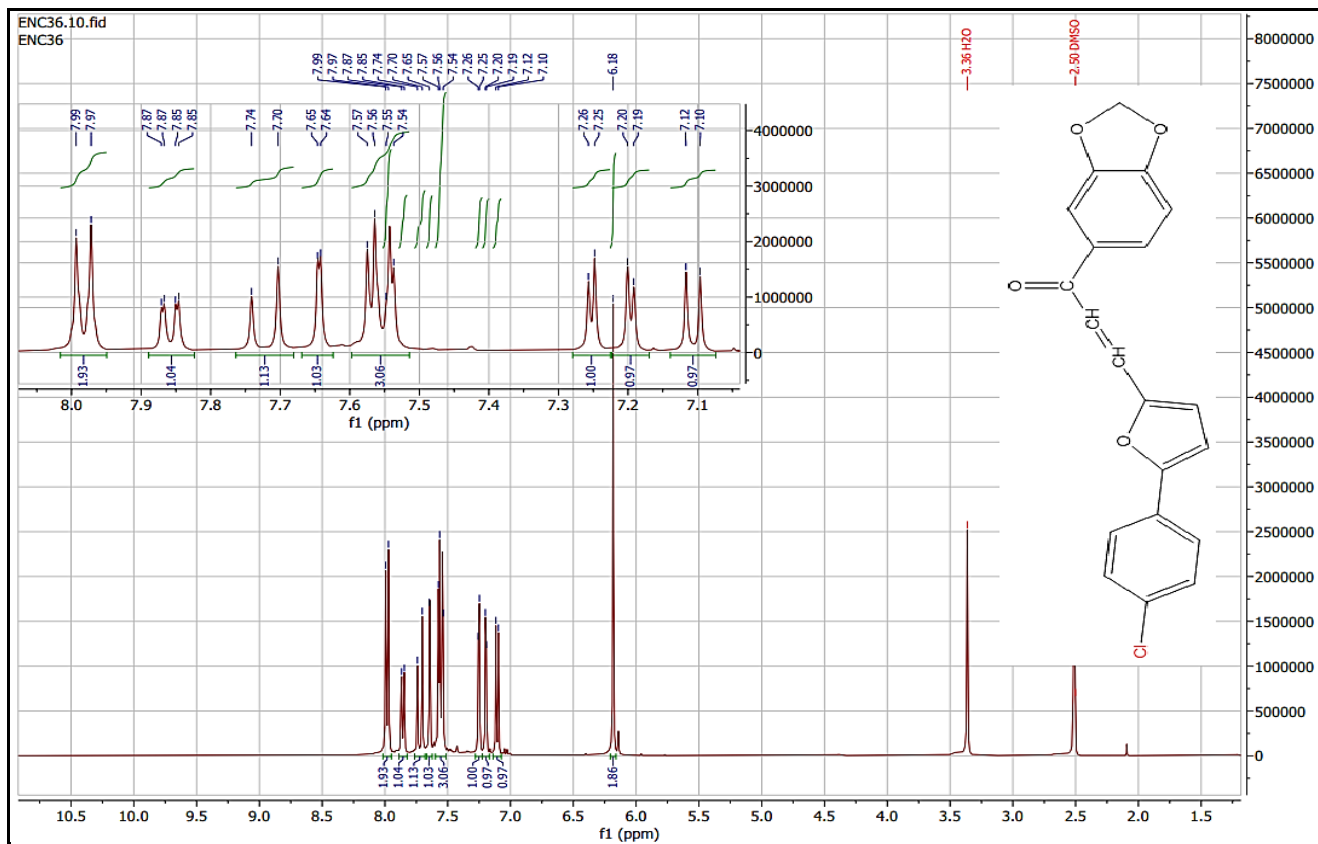
<sup>1</sup>H-NMR spectrum of compound 2b

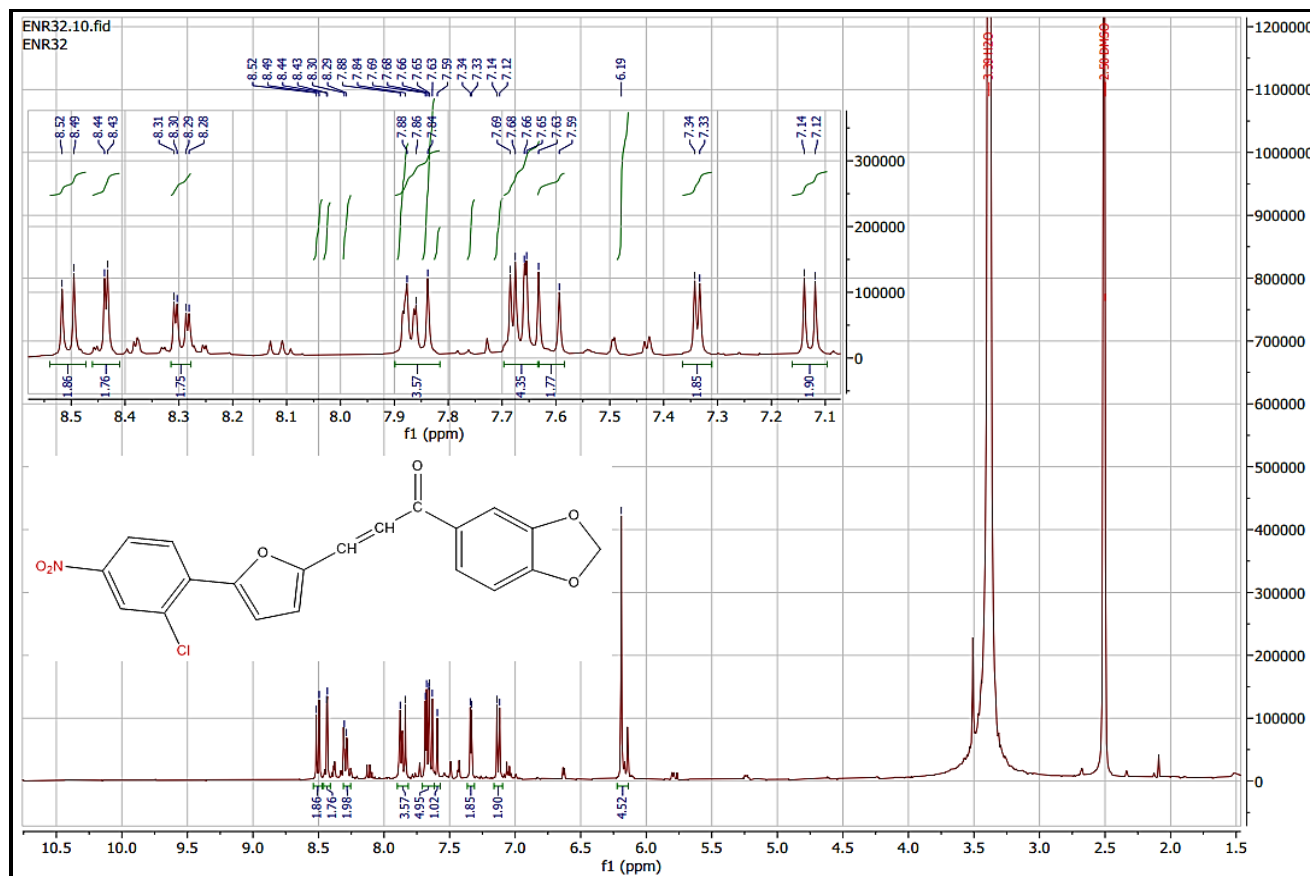
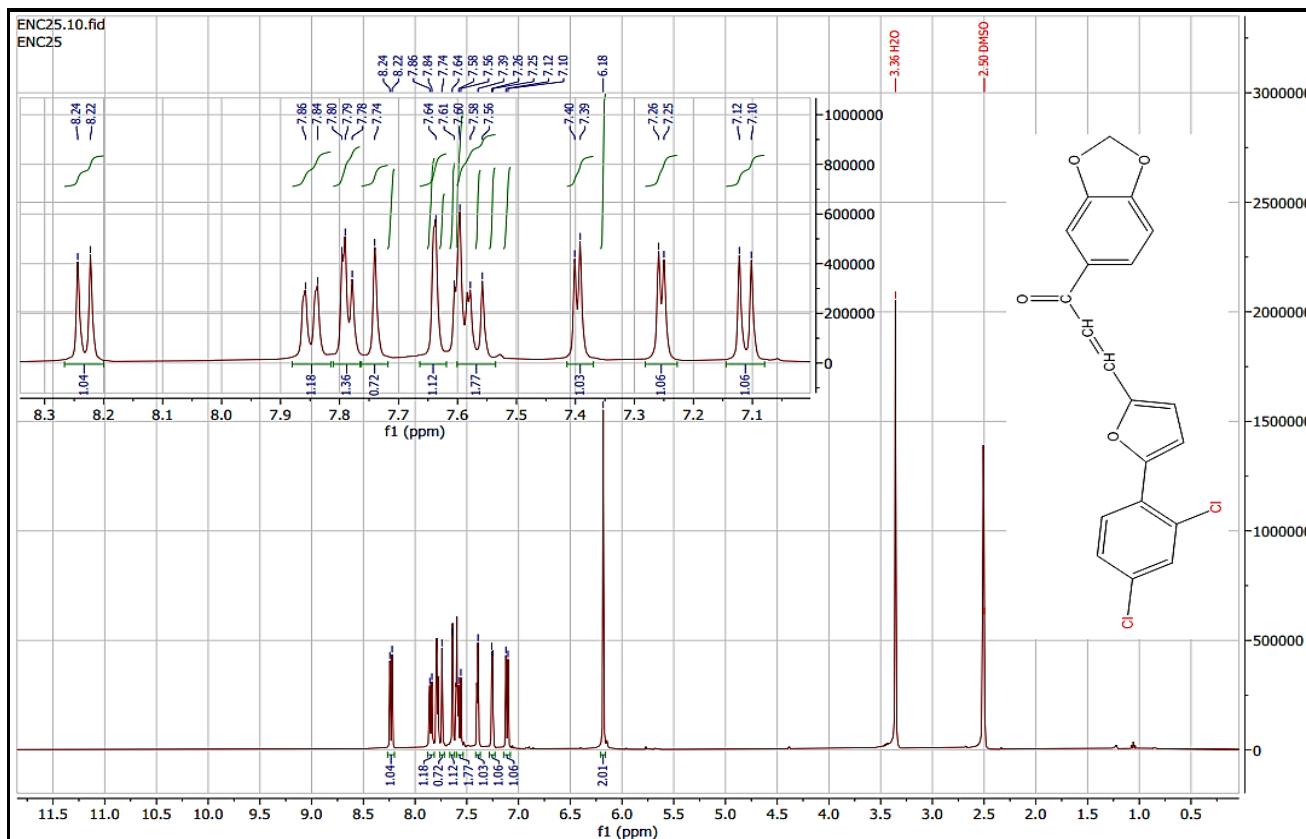


<sup>1</sup>H-NMR spectrum of compound 2c

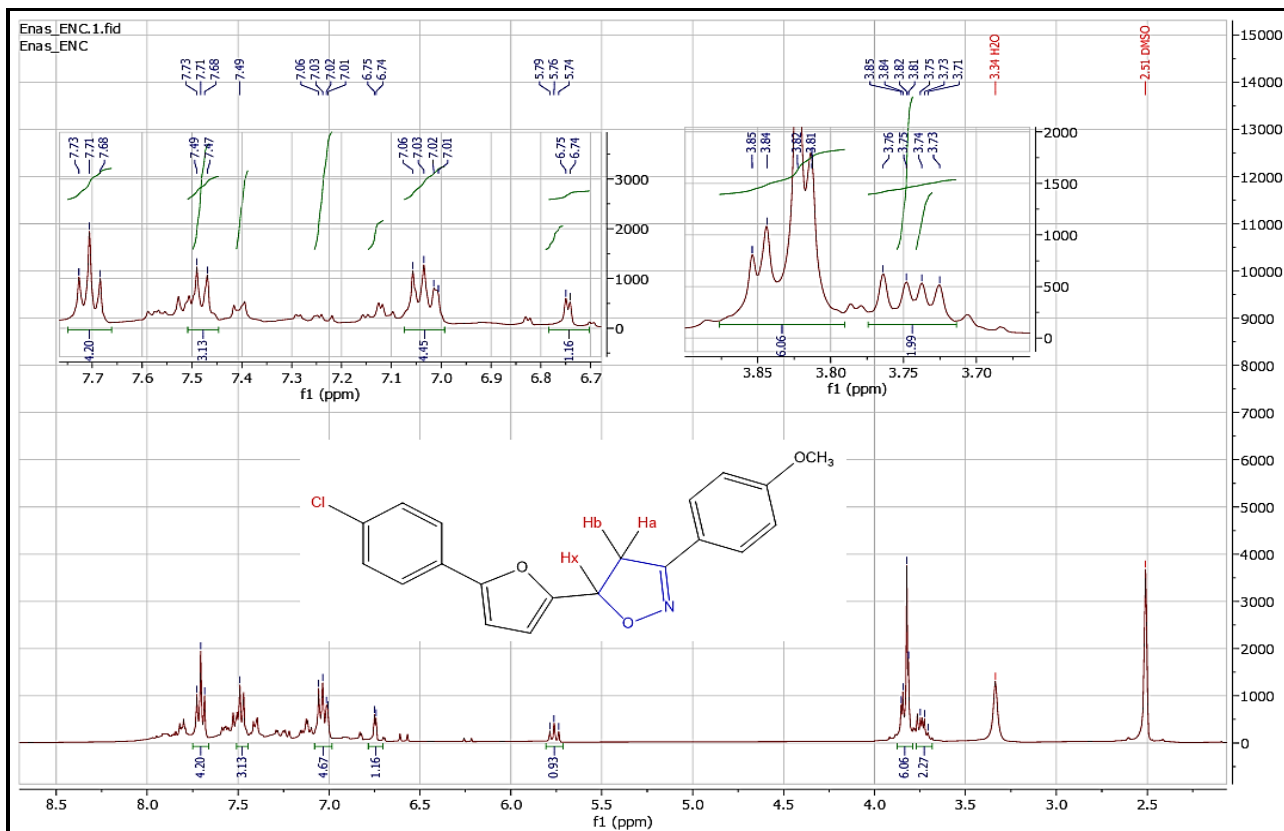


<sup>1</sup>H-NMR spectrum of compound 2d

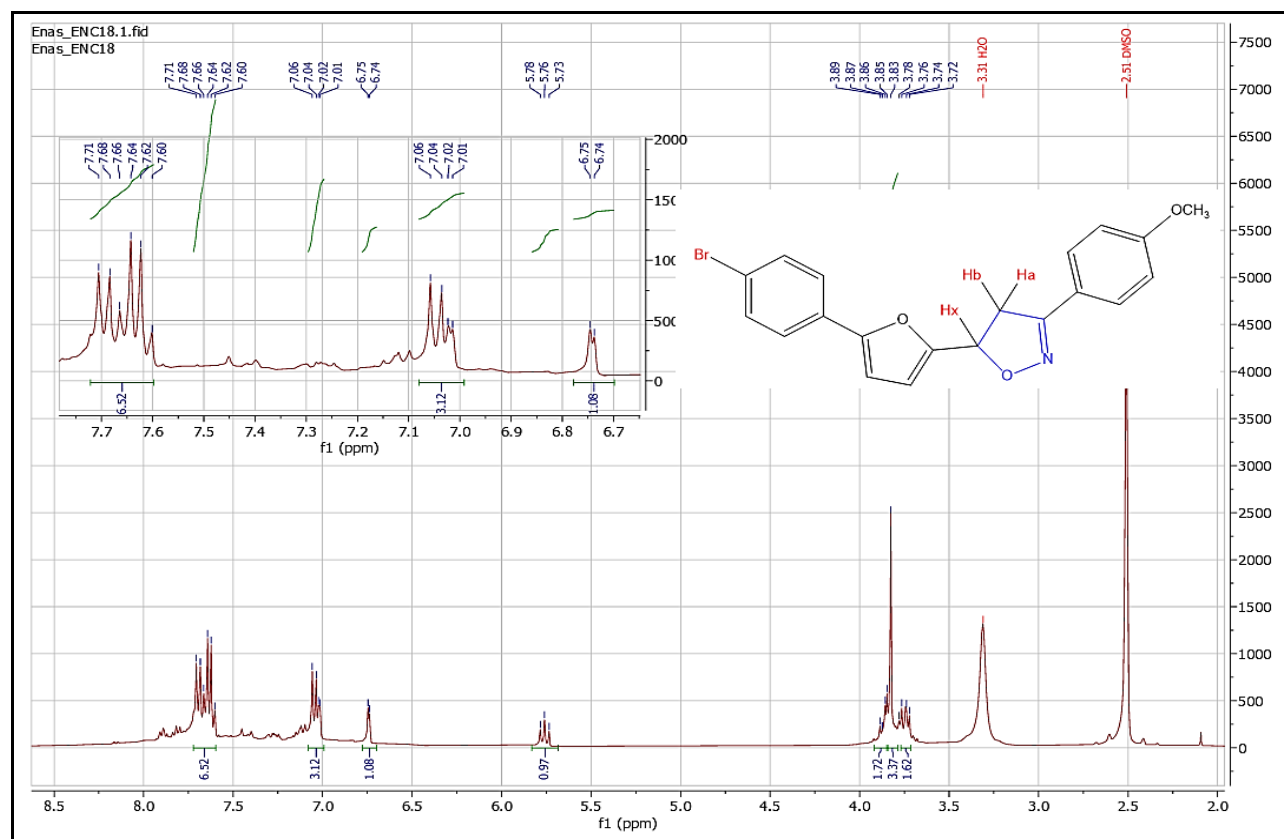




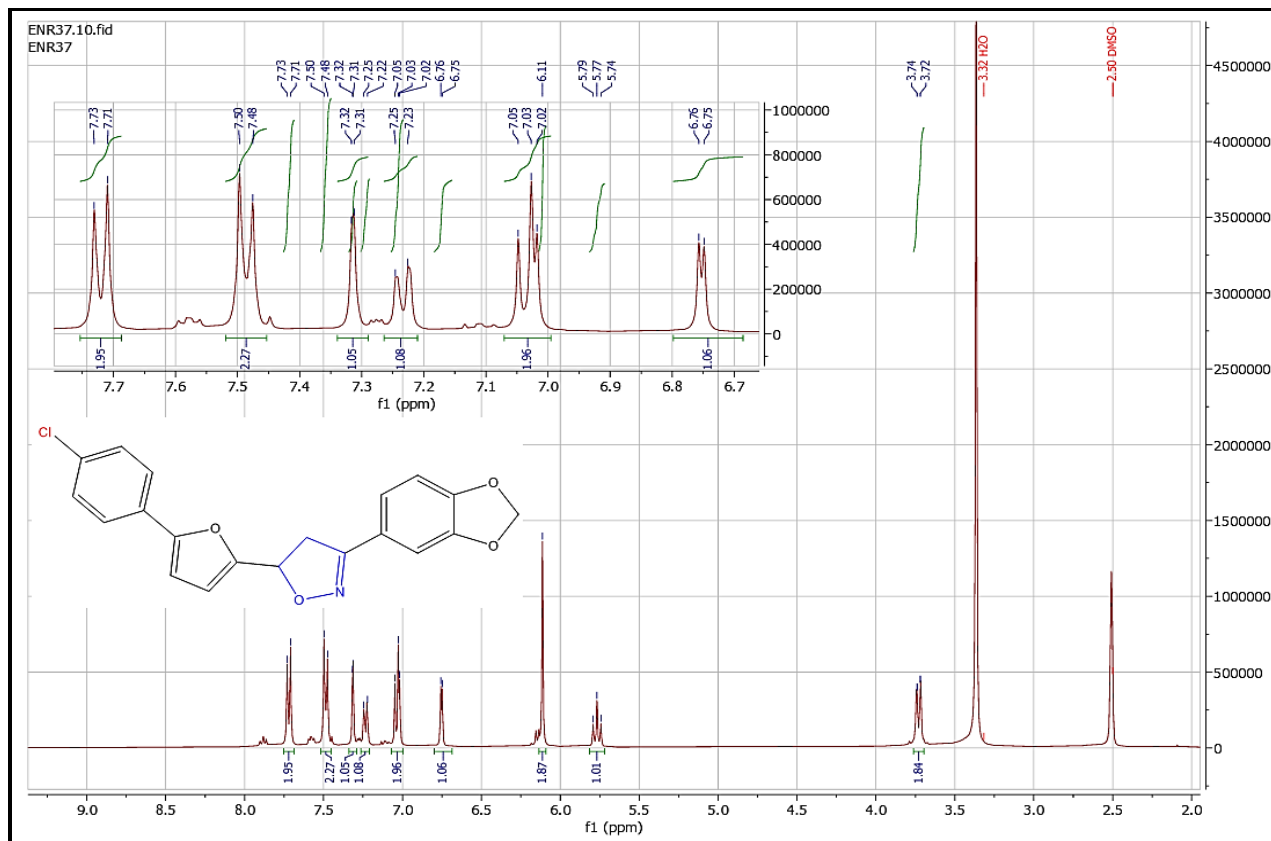




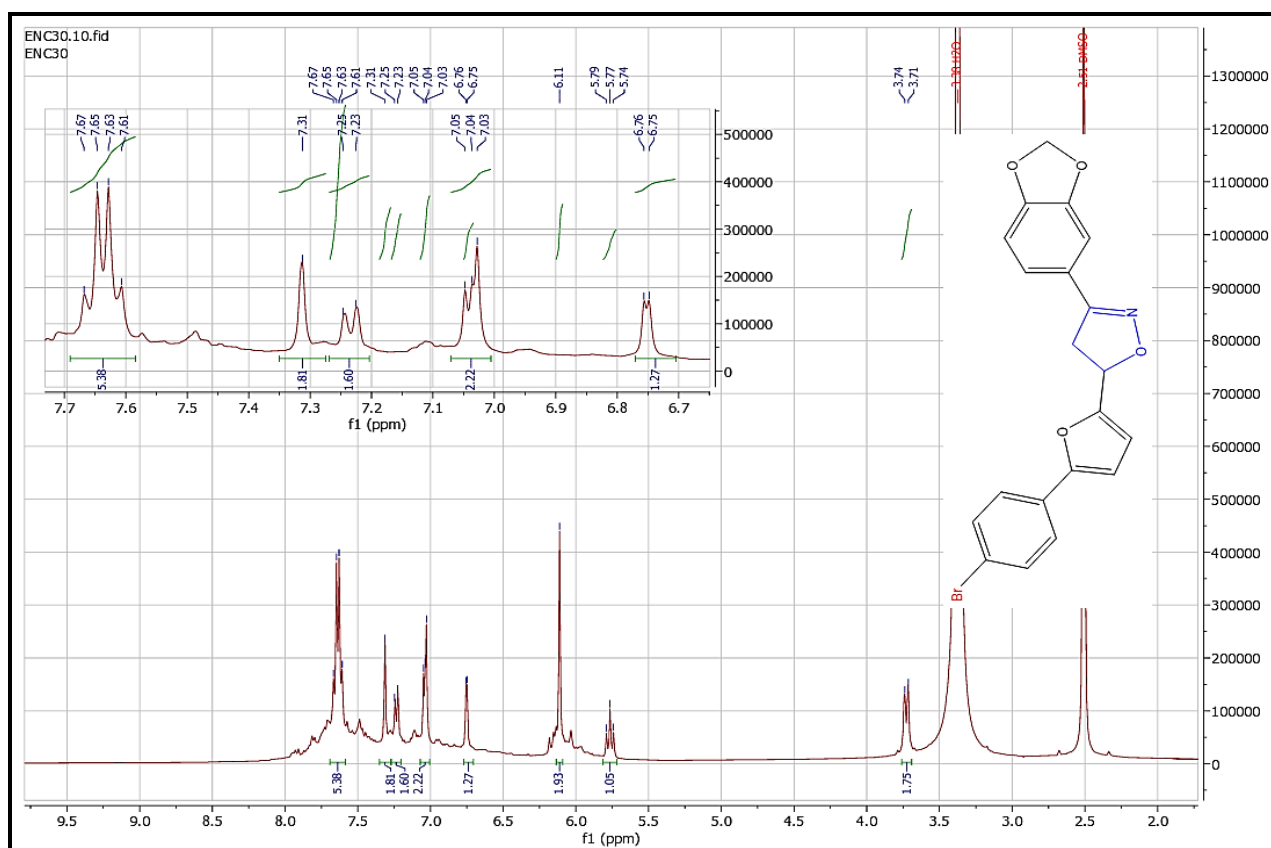
**<sup>1</sup>H-NMR spectrum of compound 3a**



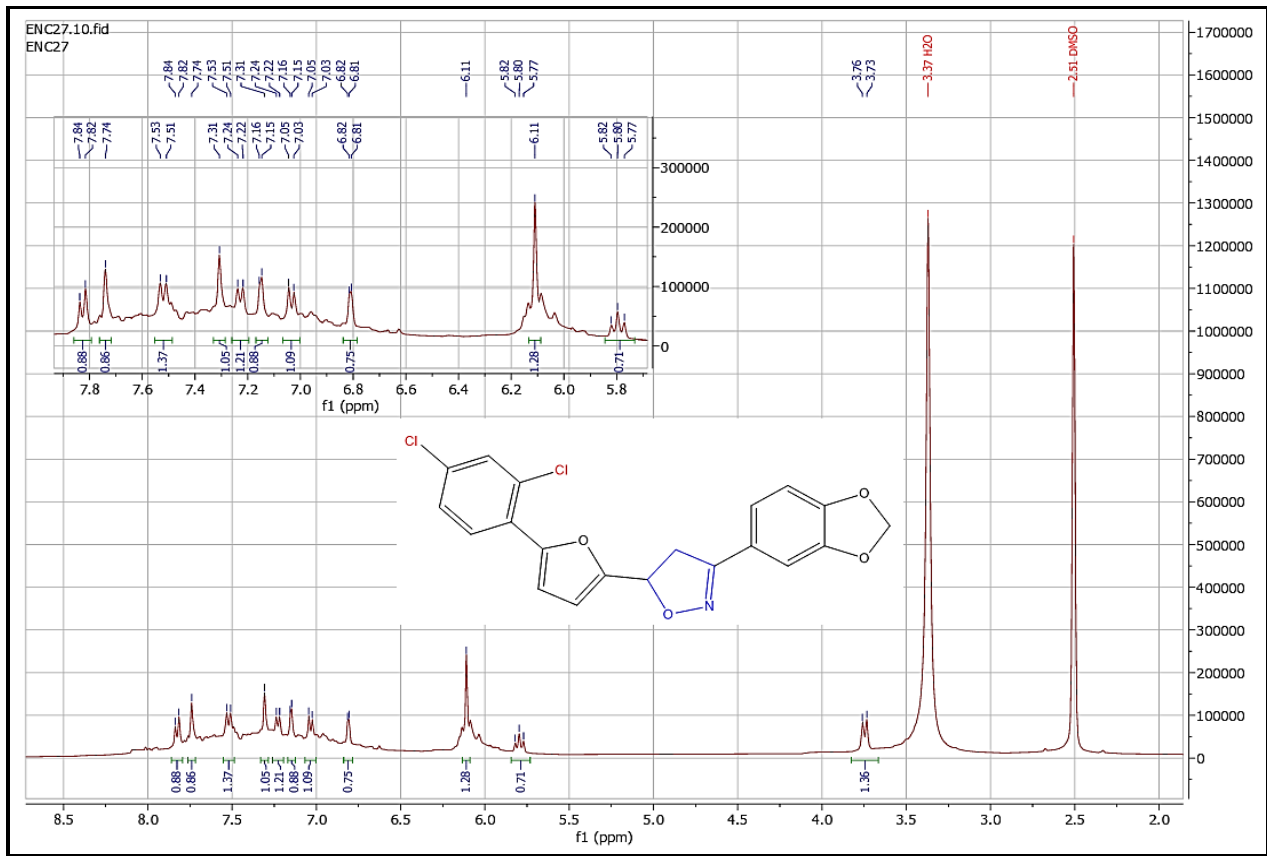
**<sup>1</sup>H-NMR spectrum of compound 3b**



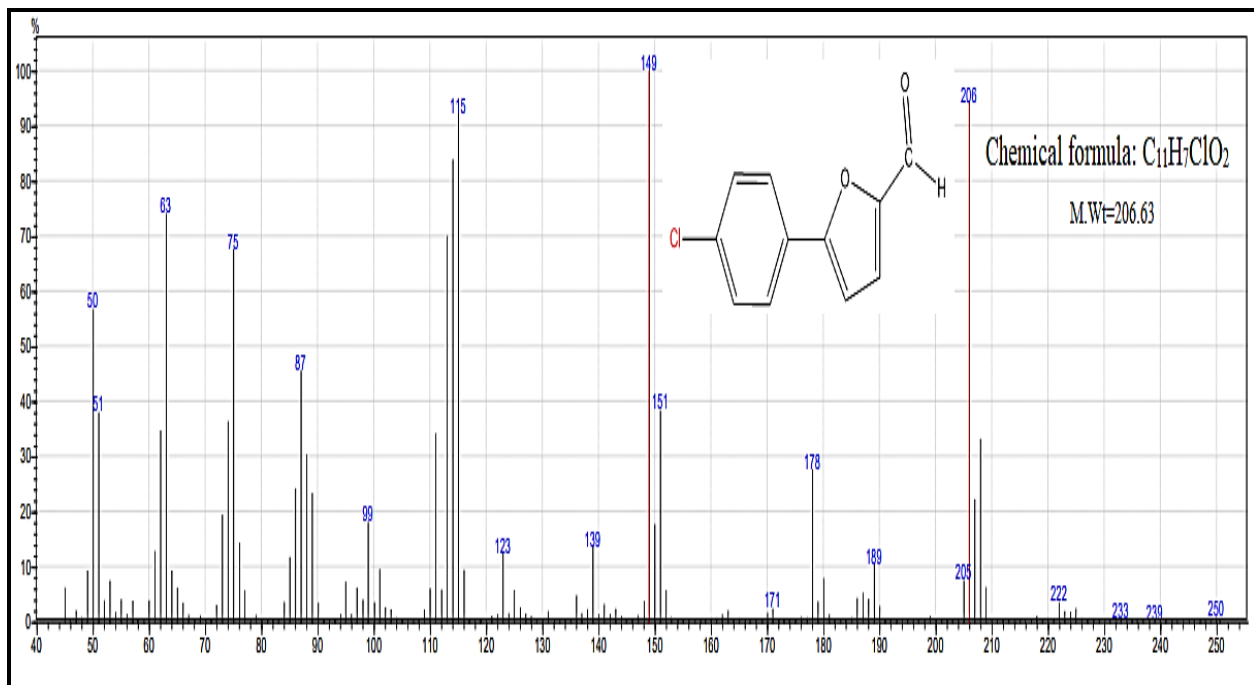
<sup>1</sup>H-NMR spectrum of compound 3e



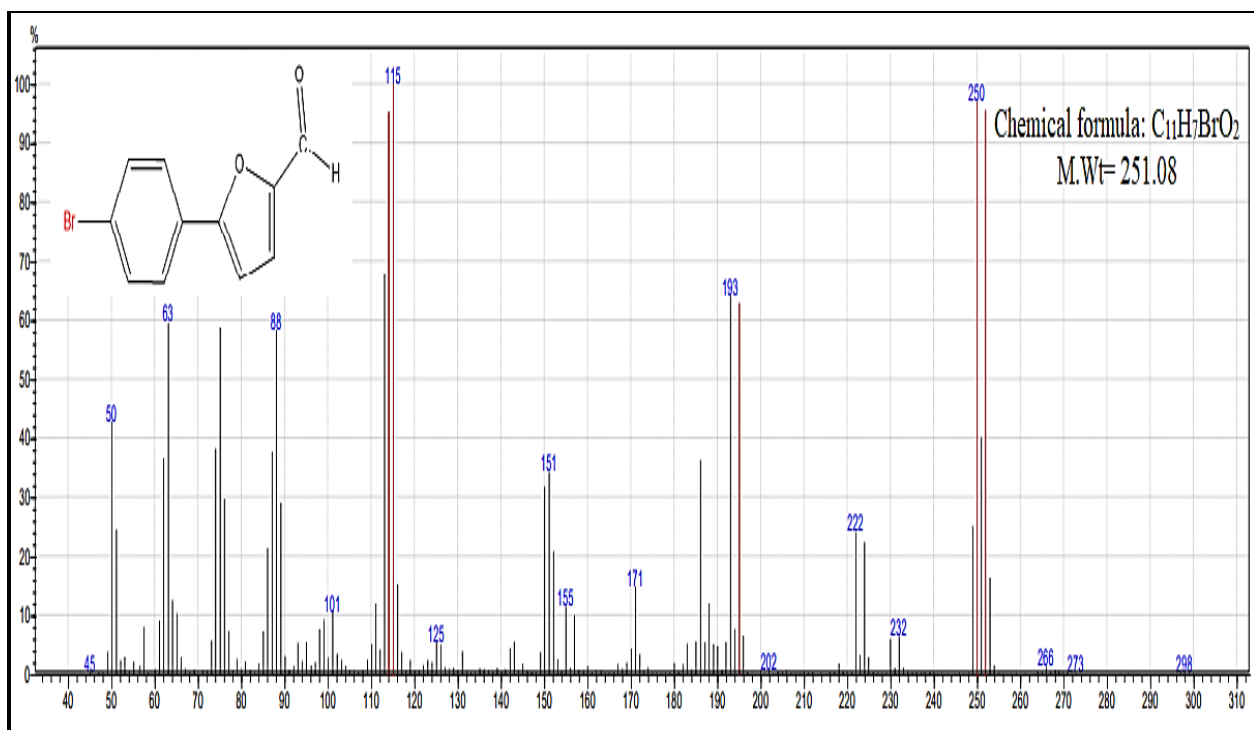
<sup>1</sup>H-NMR spectrum of compound 3f



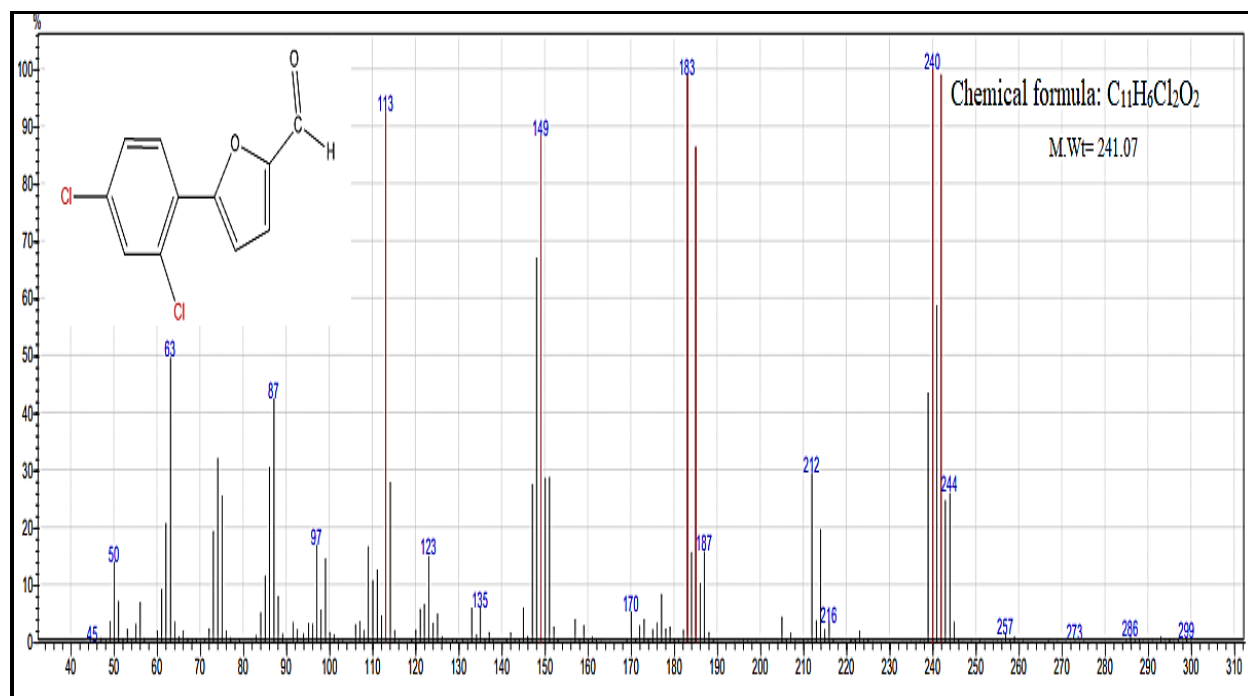
**<sup>1</sup>H-NMR spectrum of compound 3g**



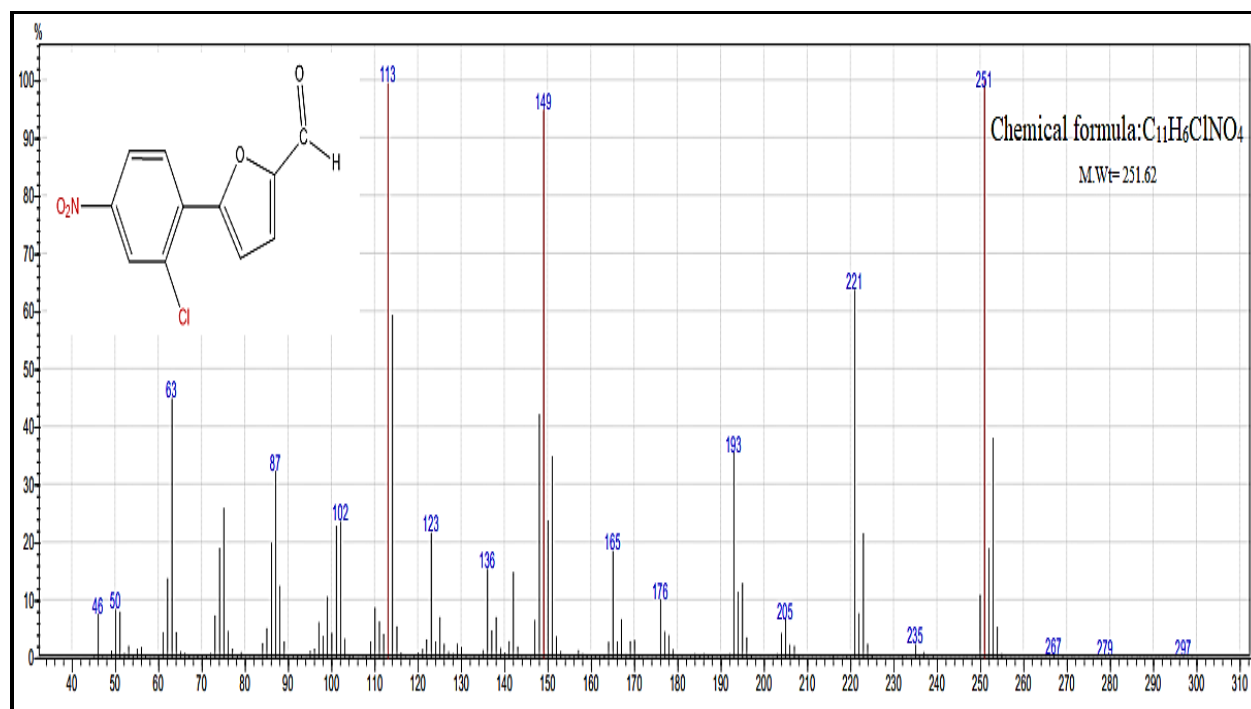
Mass Spectrum of compound 1a



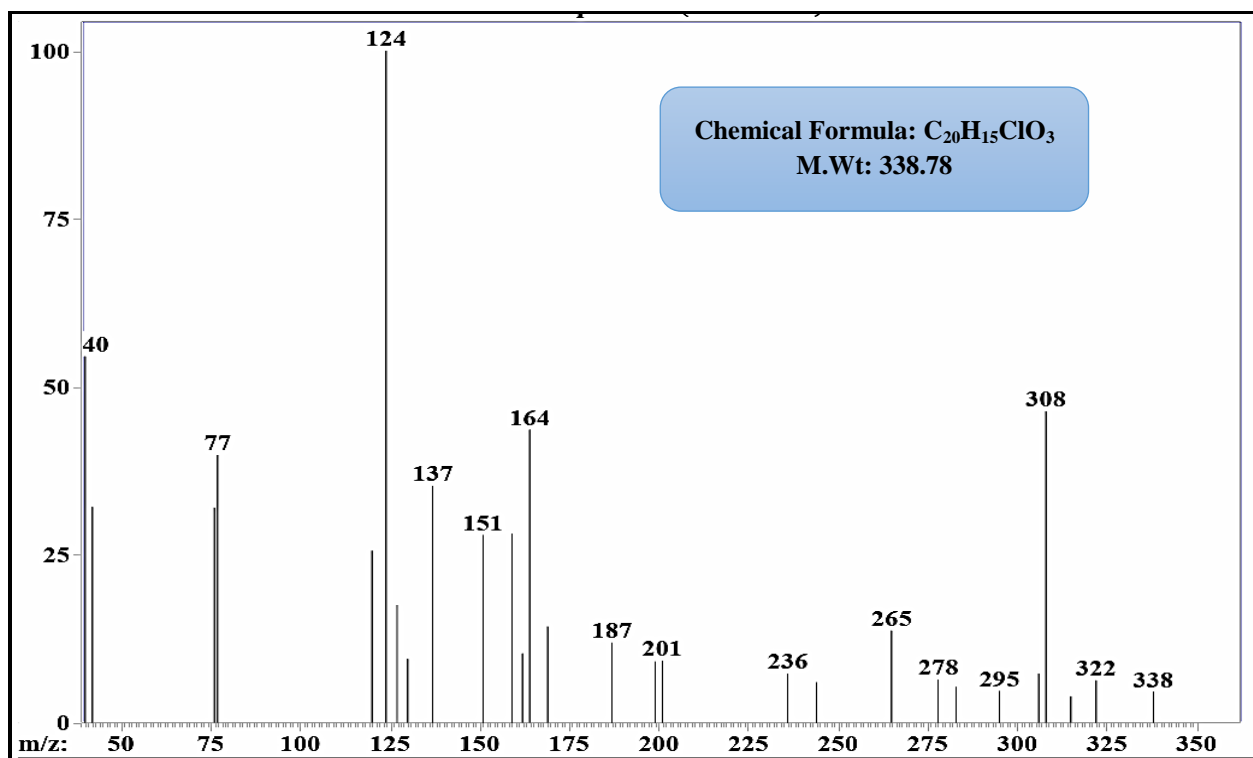
Mass Spectrum of compound 1b



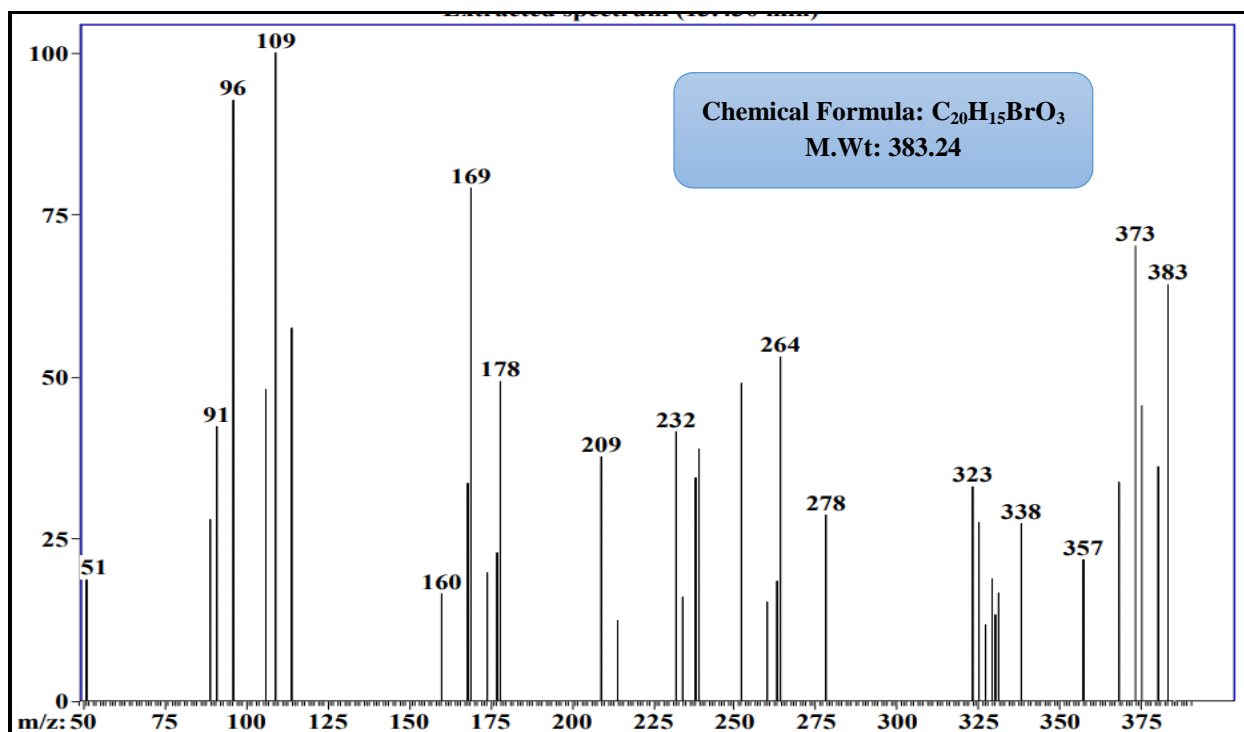
Mass Spectrum of compound 1c



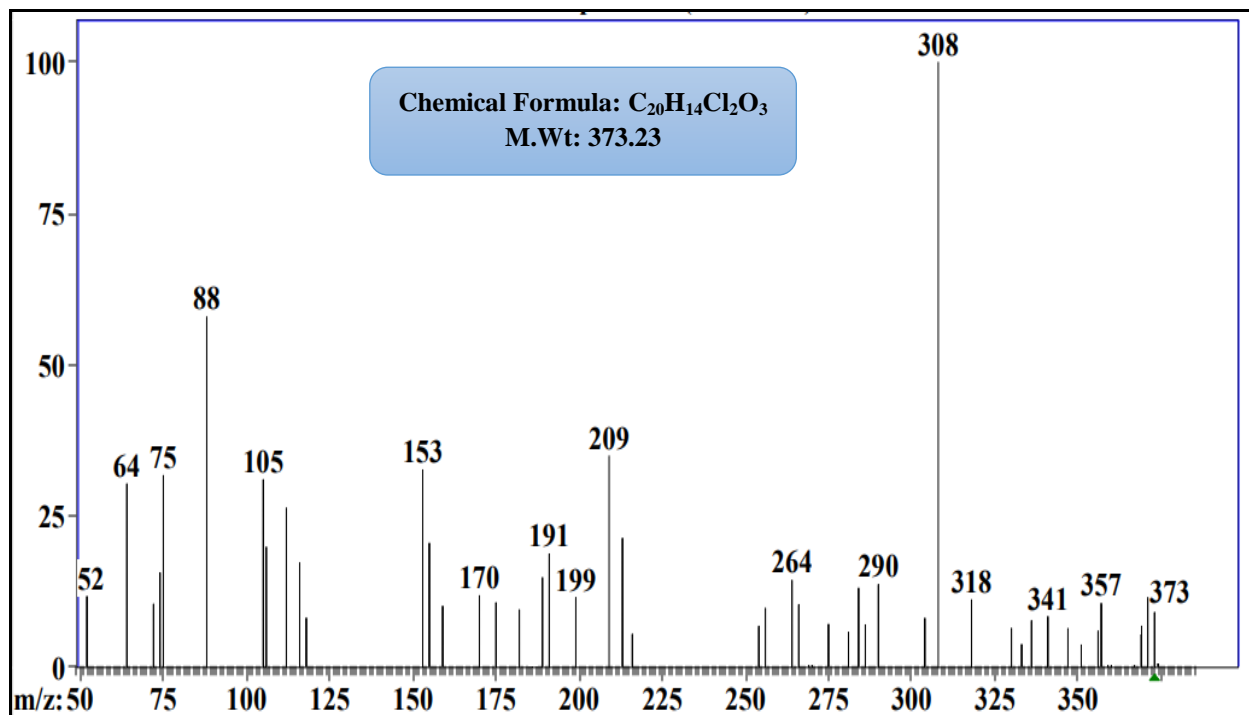
Mass Spectrum of compound 1d



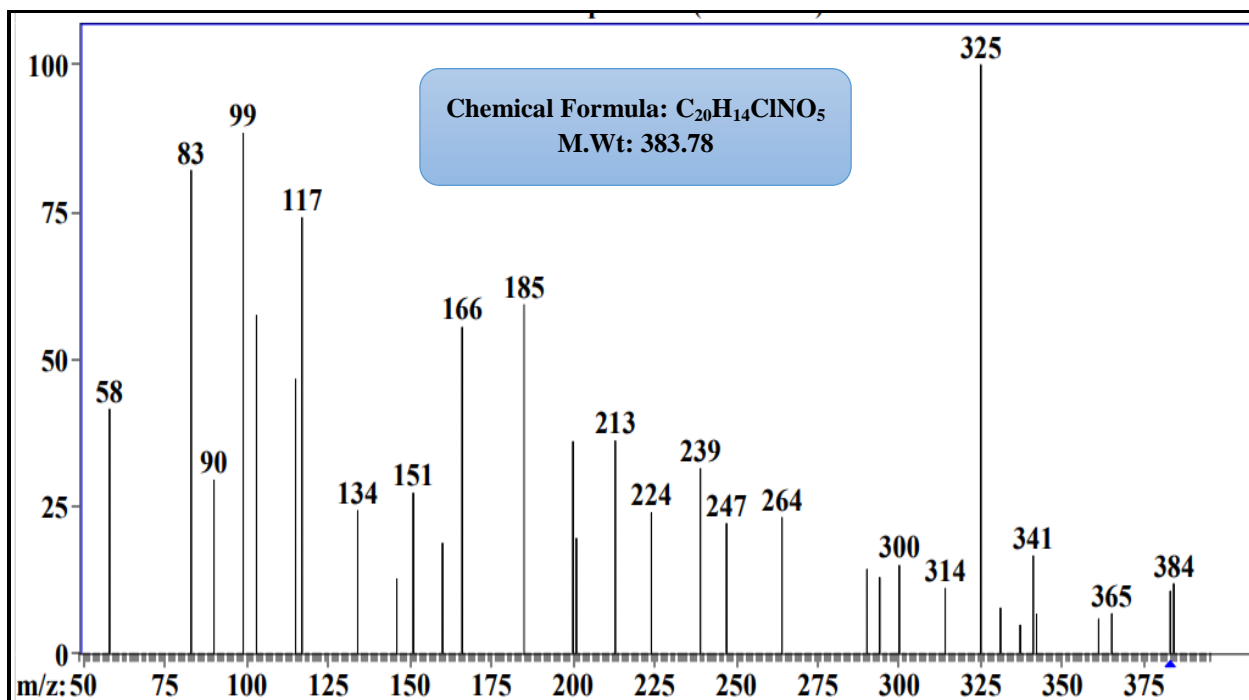
GC-Mass Spectrum of compound 2a



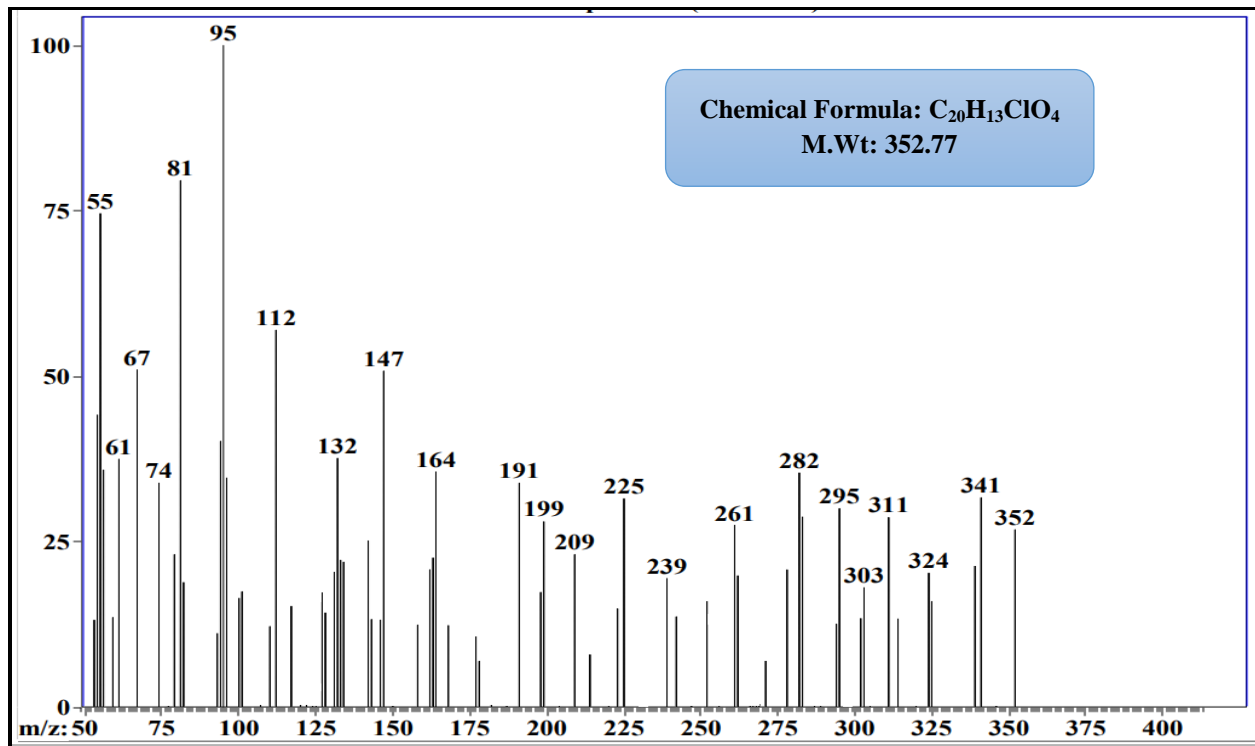
GC-Mass Spectrum of compound 2b



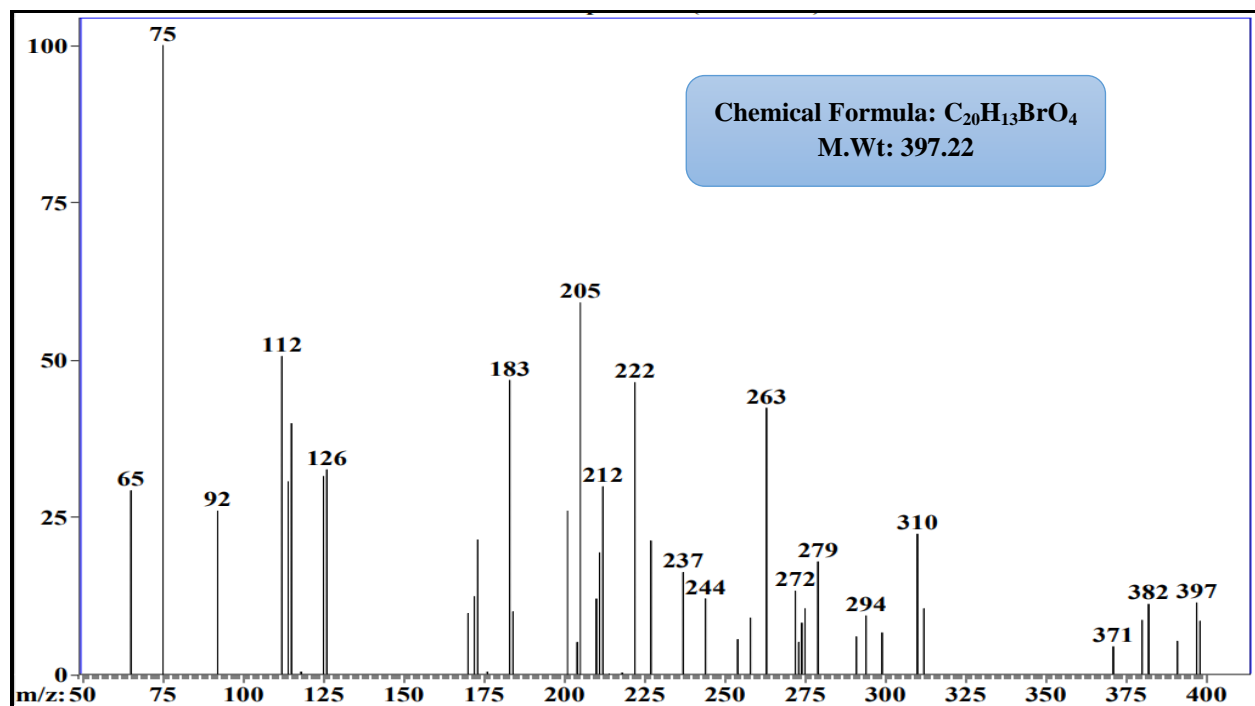
GC-Mass Spectrum of compound 2c



GC-Mass Spectrum of compound 2d

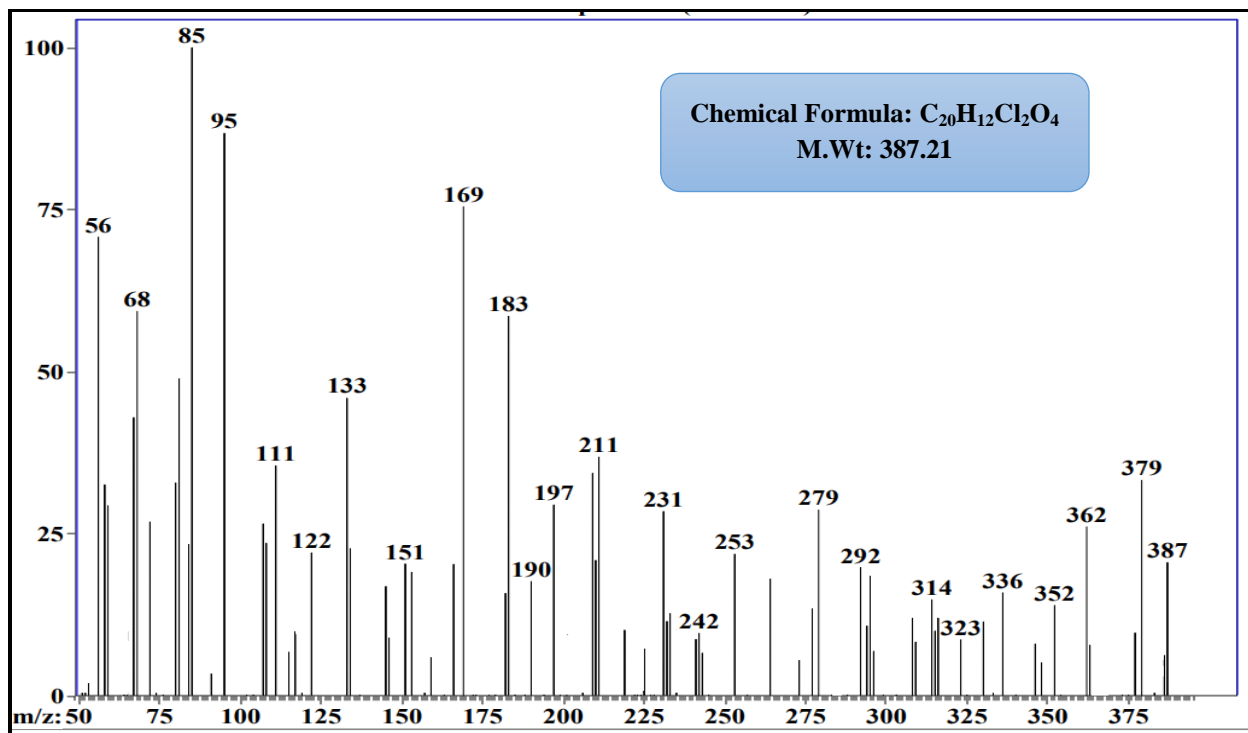


GC-Mass Spectrum of compound 2e

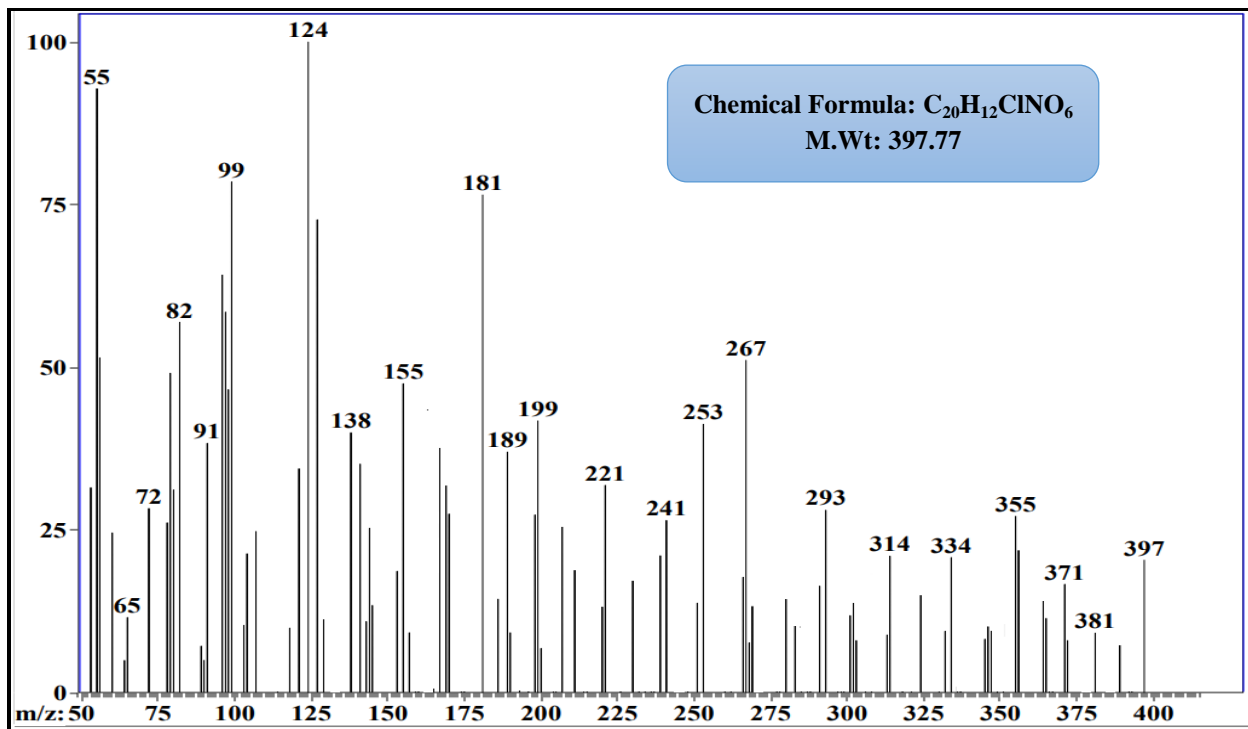


GC-Mass Spectrum of compound 2f

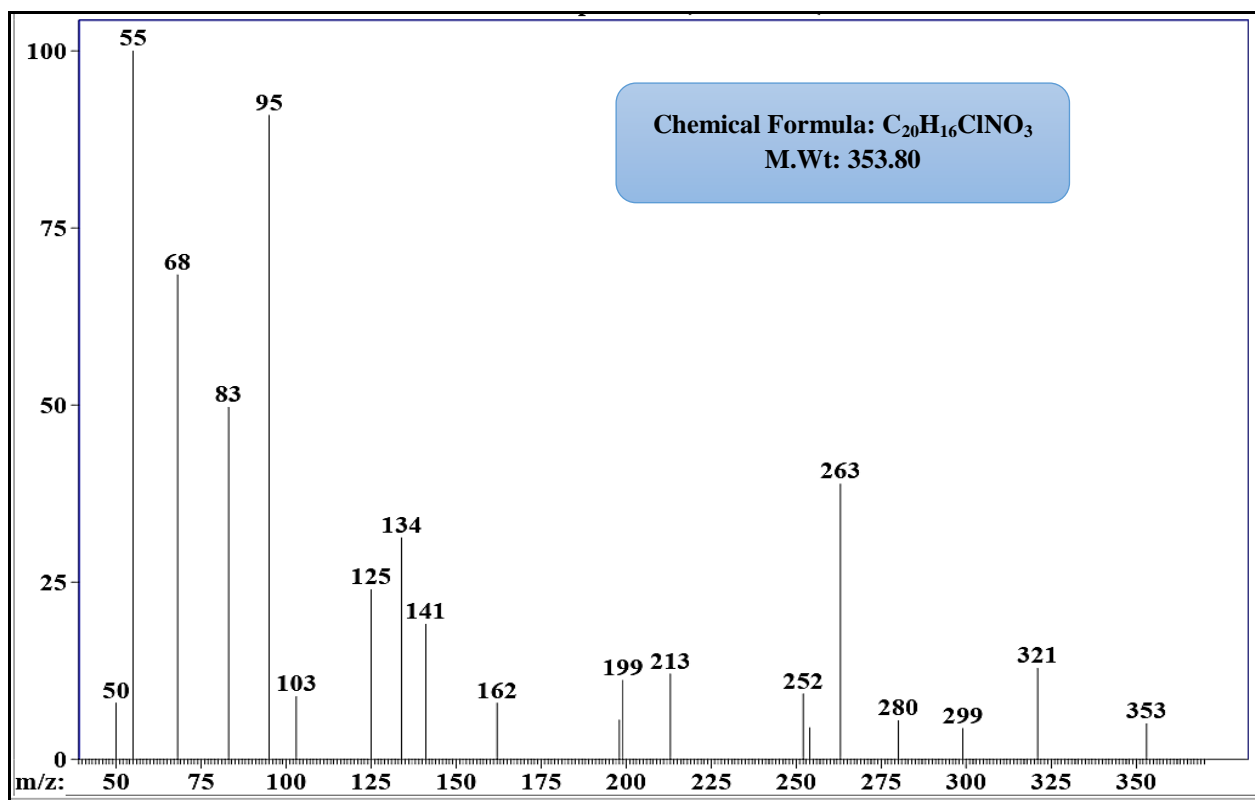




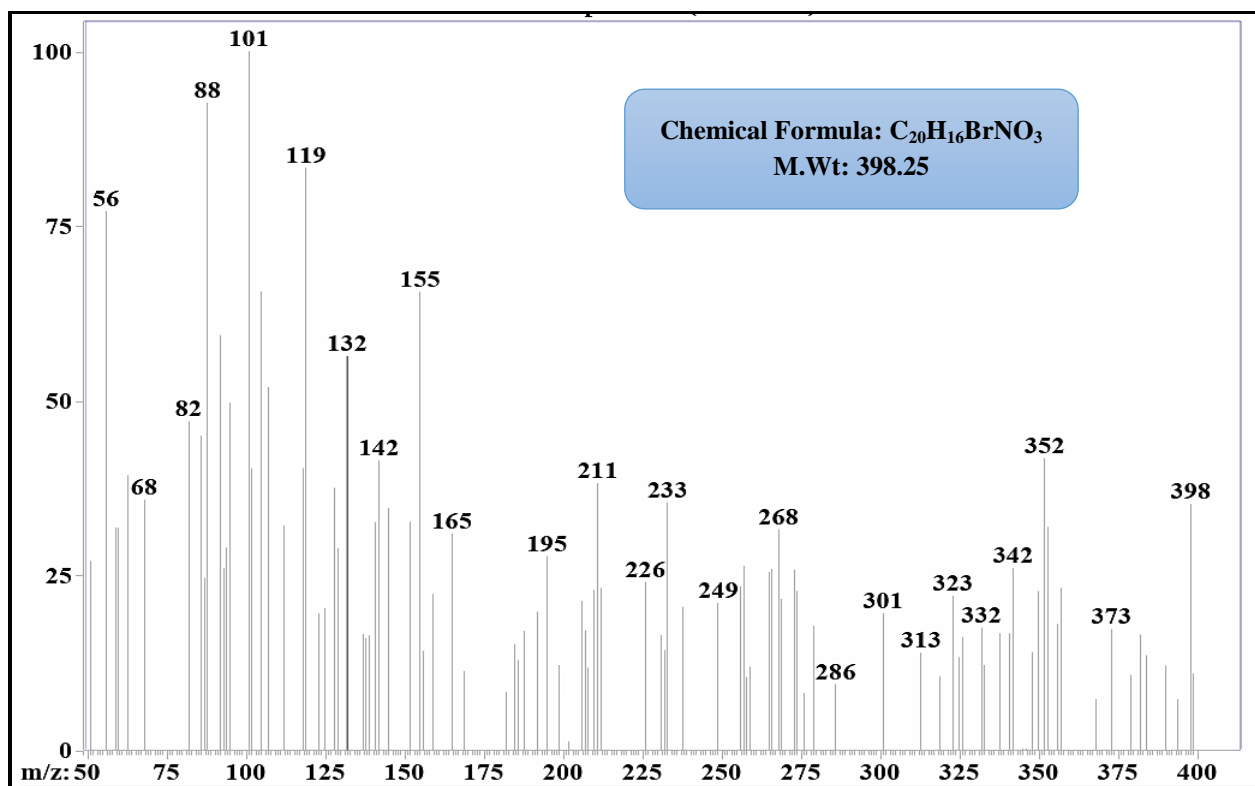
GC-Mass Spectrum of compound 2g



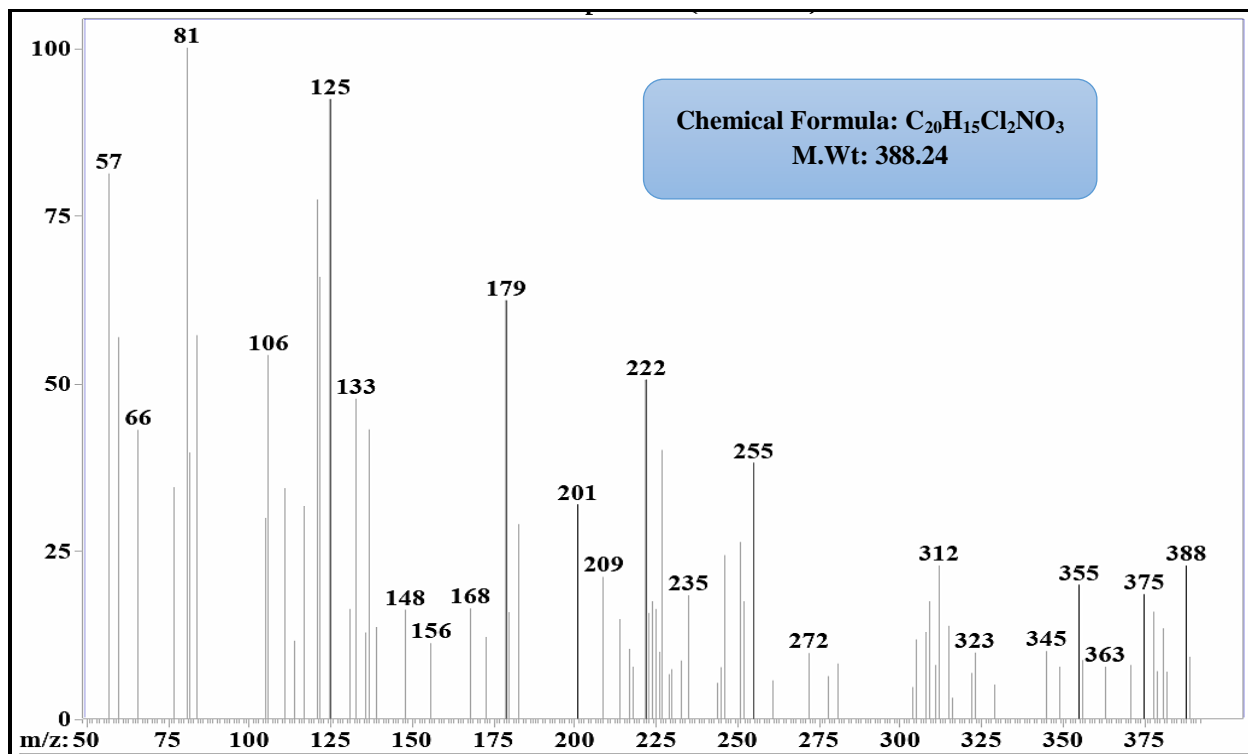
GC-Mass Spectrum of compound 2h



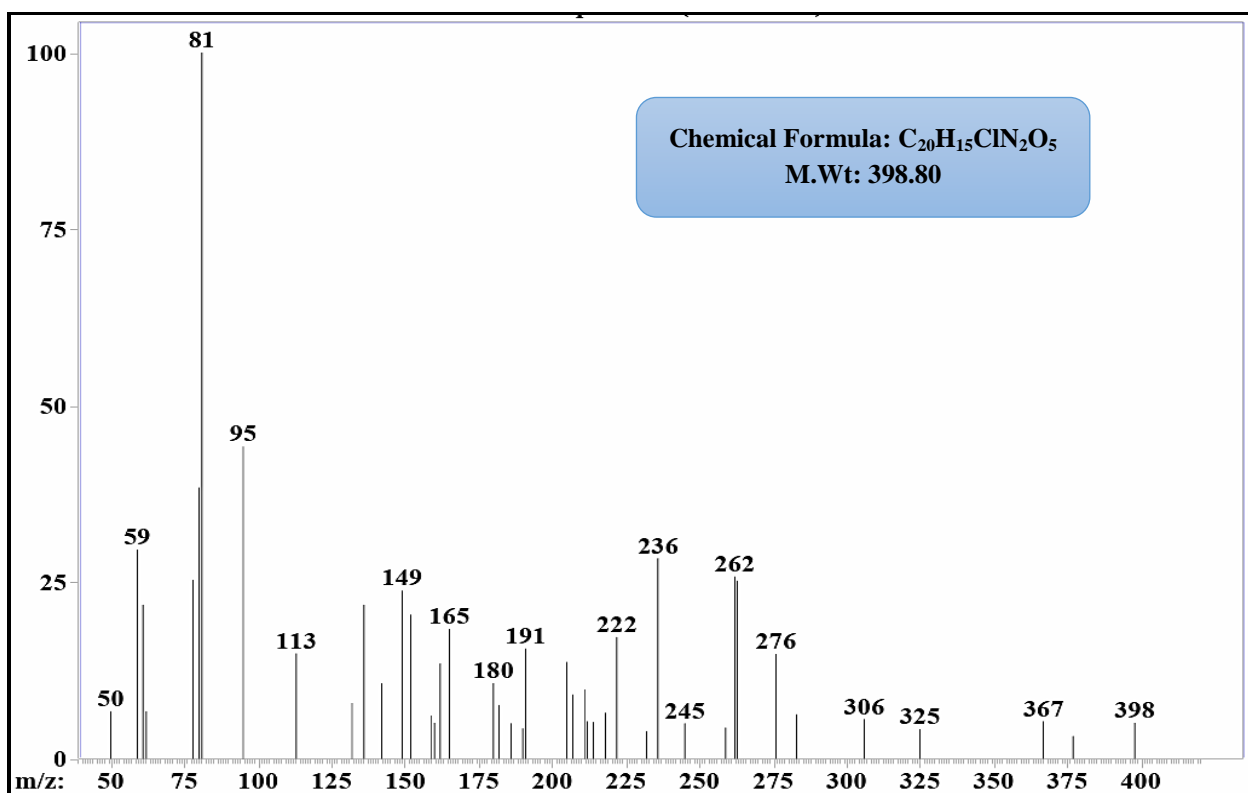
GC-Mass Spectrum of compound 3a



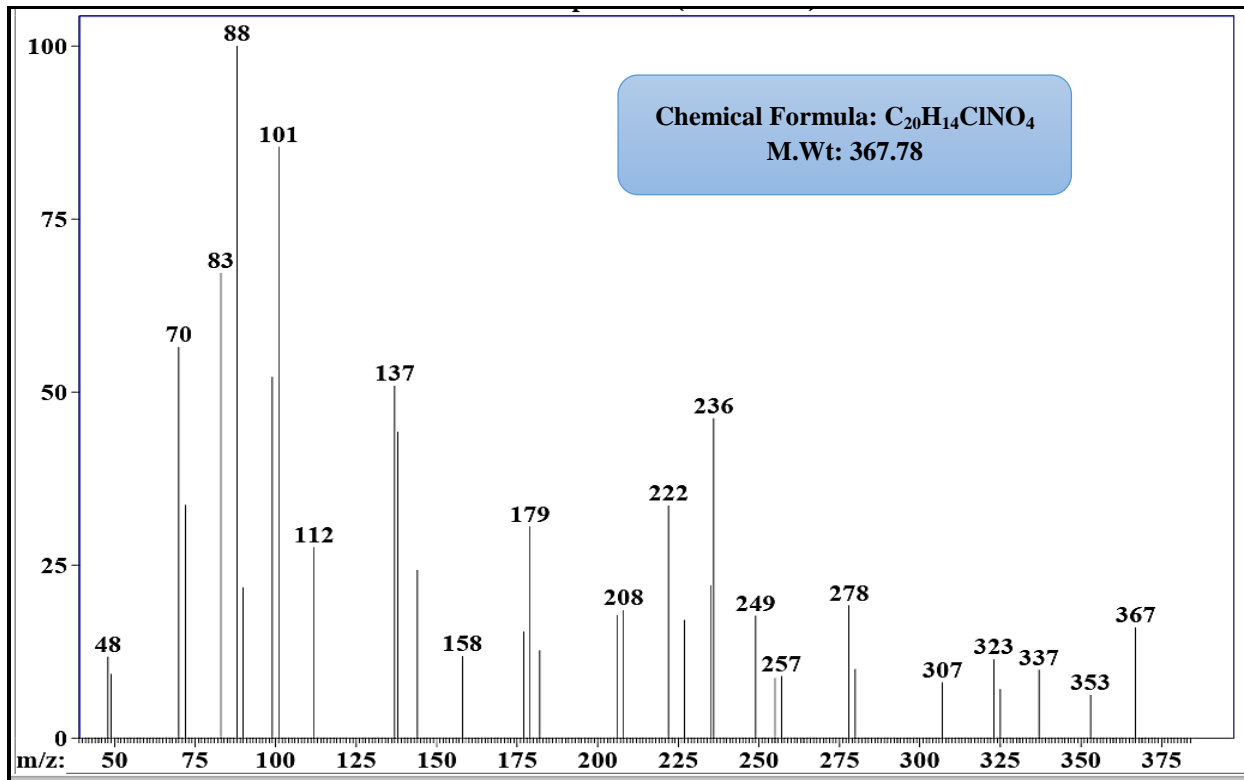
GC-Mass Spectrum of compound 3b



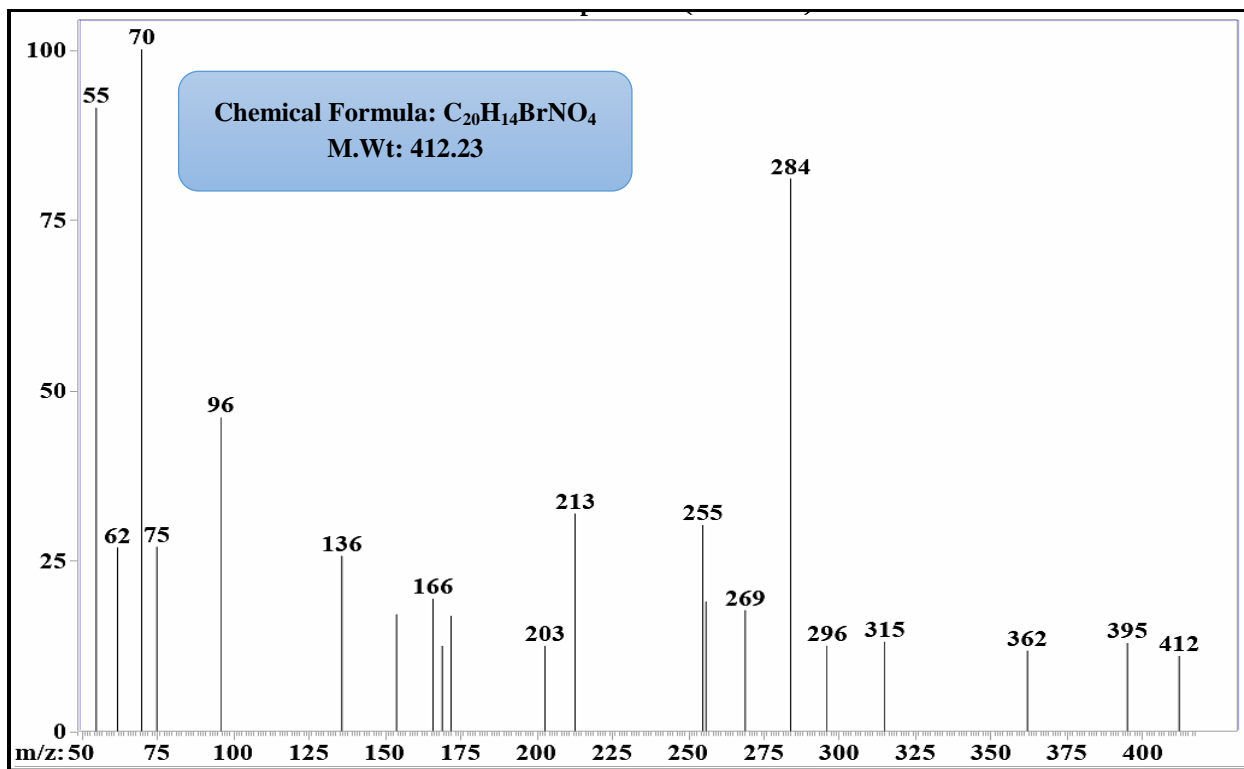
GC-Mass Spectrum of compound 3c



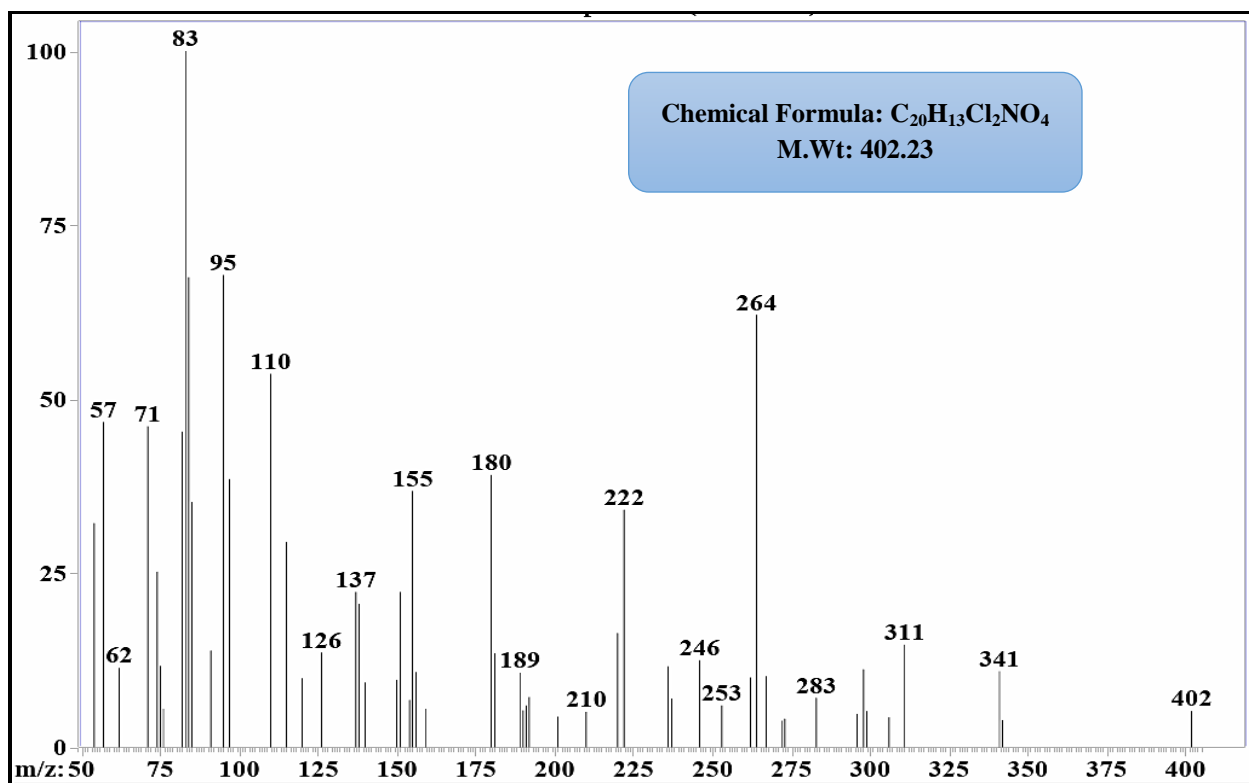
GC-Mass Spectrum of compound 3d



GC-Mass Spectrum of compound 3e



GC-Mass Spectrum of compound 3f

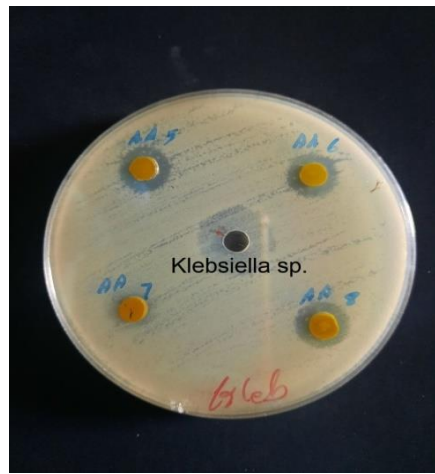
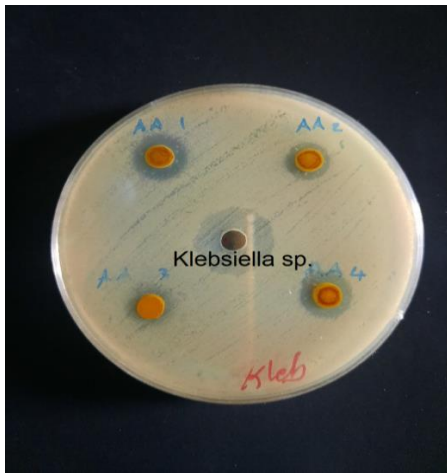


GC-Mass Spectrum of compound 3g

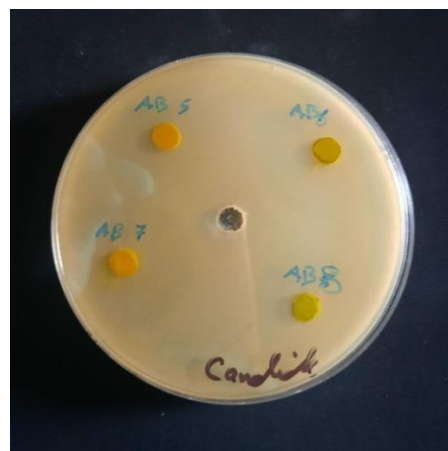
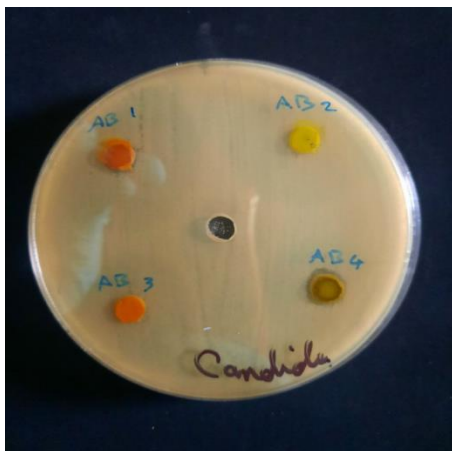


**Inhibition zone of compounds 2(a-h) (AA1-AA8) against *Staphylococcus aureus* and *Staphylococcus epidermidis* (gram+ve).**



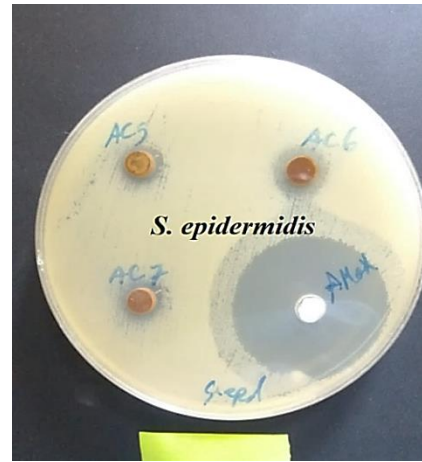
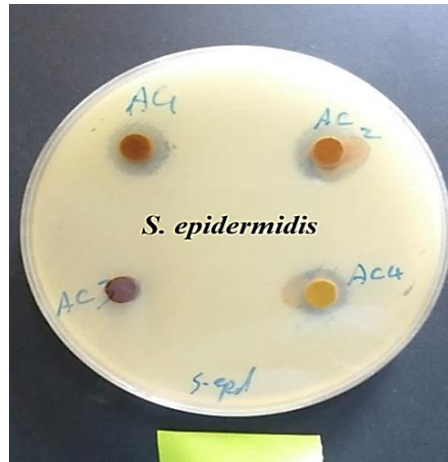
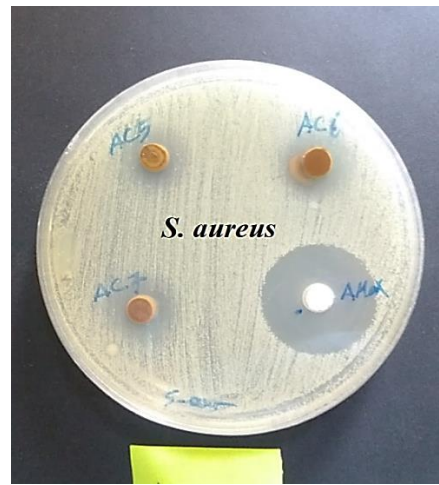
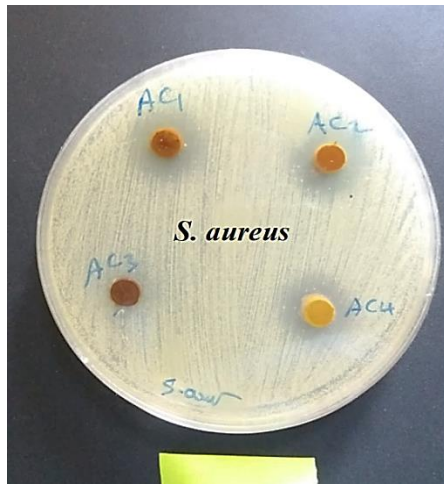


Inhibition zone of compounds 2(a-h) (AA1-AA8) against *Escherichia coli* and *klebsiella sp.*(gram-ve)

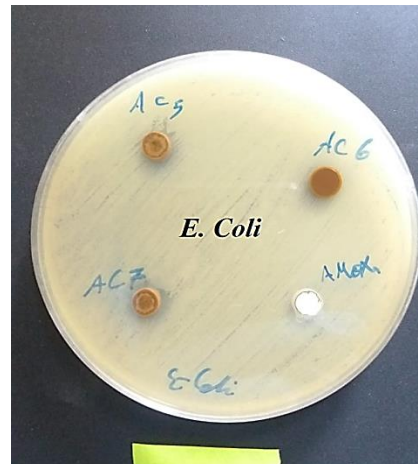
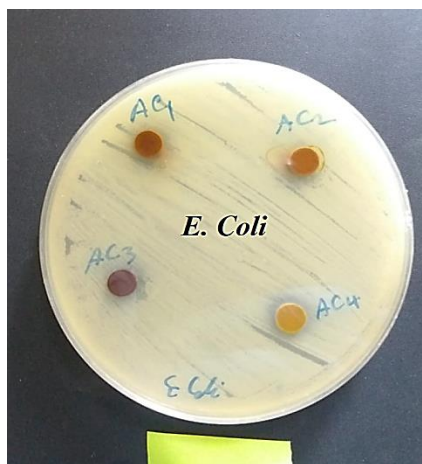


Inhibition zone of compounds 2(a-d) (AA1-AA8), and 2(e-h) (AB1-AB8) against *Candida albicans*





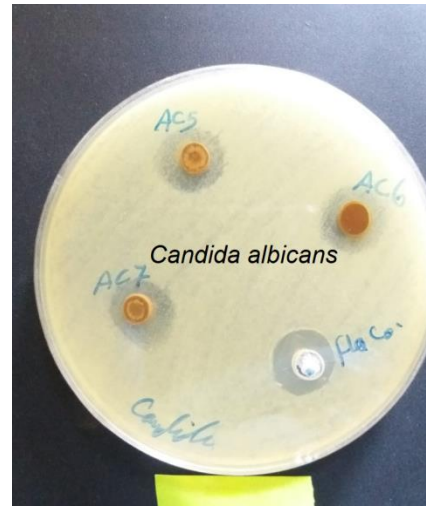
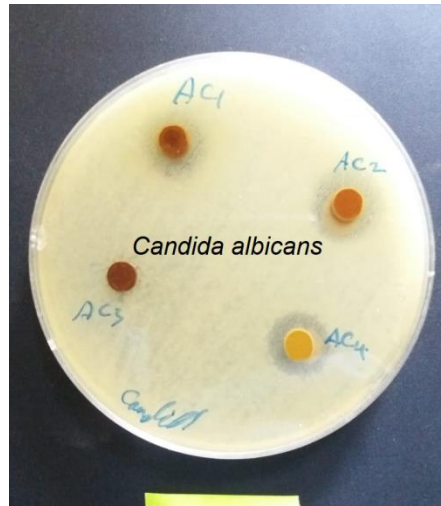
**Inhibition zone of compounds 3(a-g) (AC1-AC7) against *Staphylococcus aureus* and *Staphylococcus epidermidis* (gram+ve).**







**Inhibition zone of compounds 3(a-g) (AC1-AC7) against *Escherichia coli* and *klebsiella sp.*(gram-ve)**



**Inhibition zone of compounds 3(a-g) (AC1-AC7) against *Candida albicans***