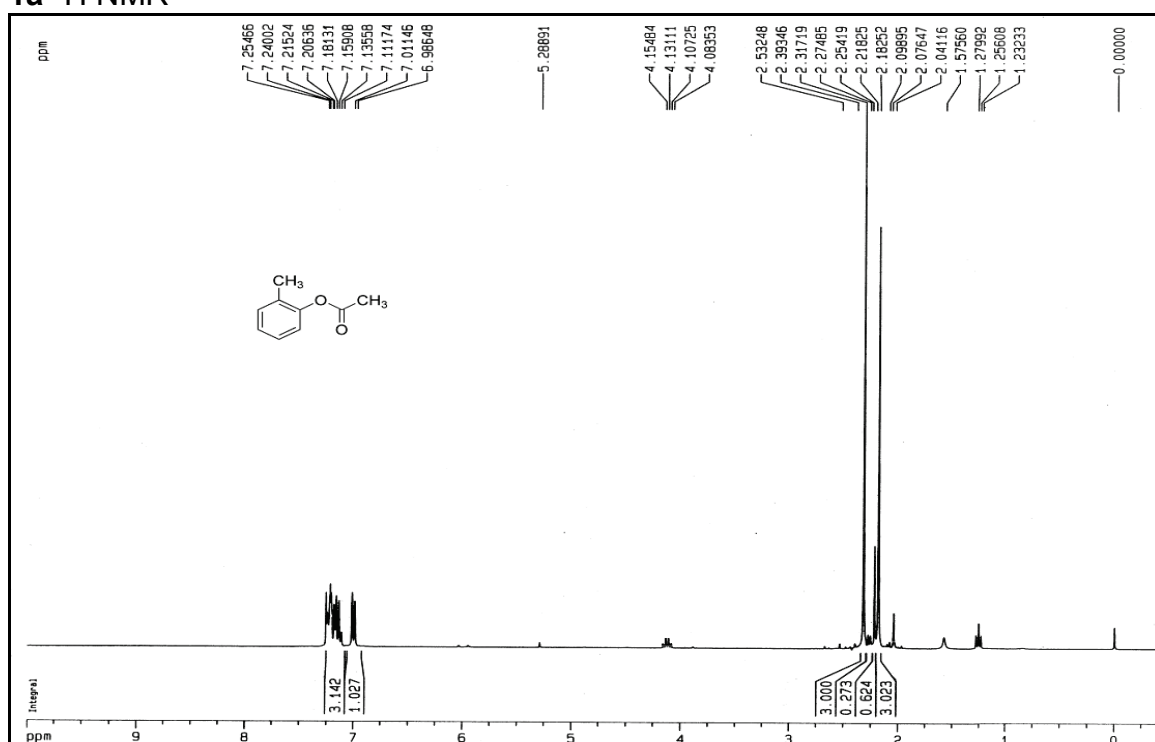
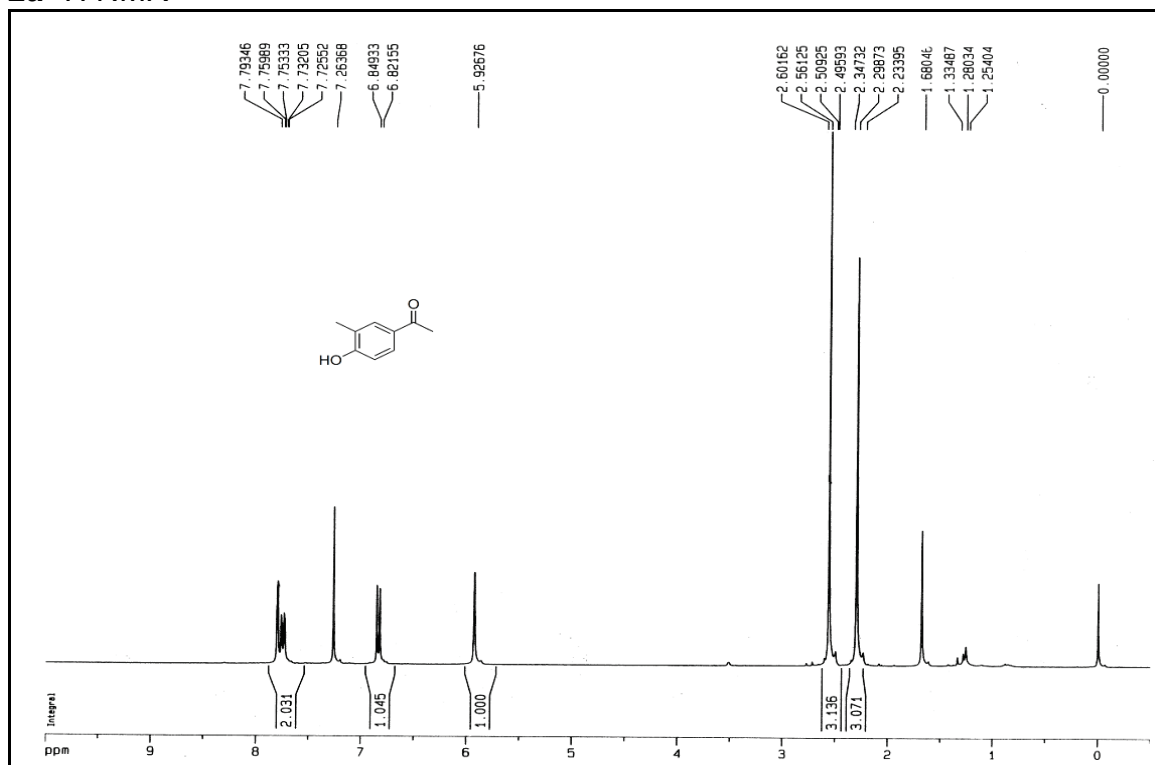
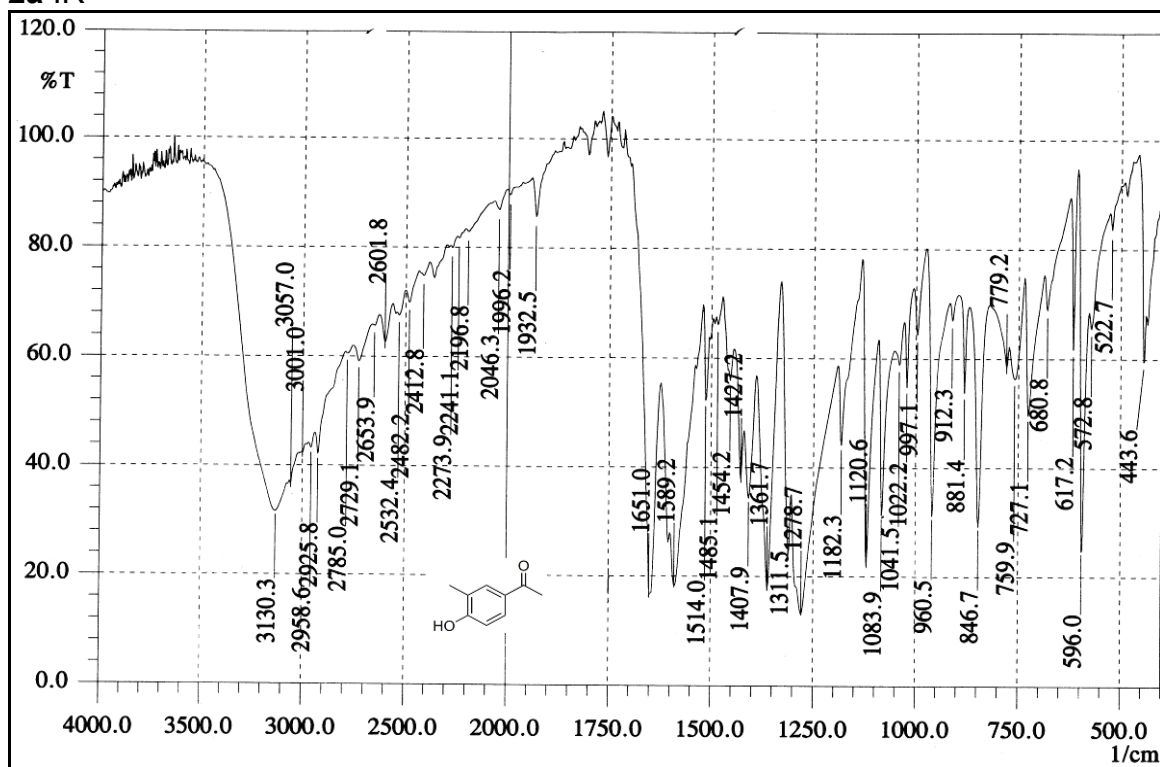
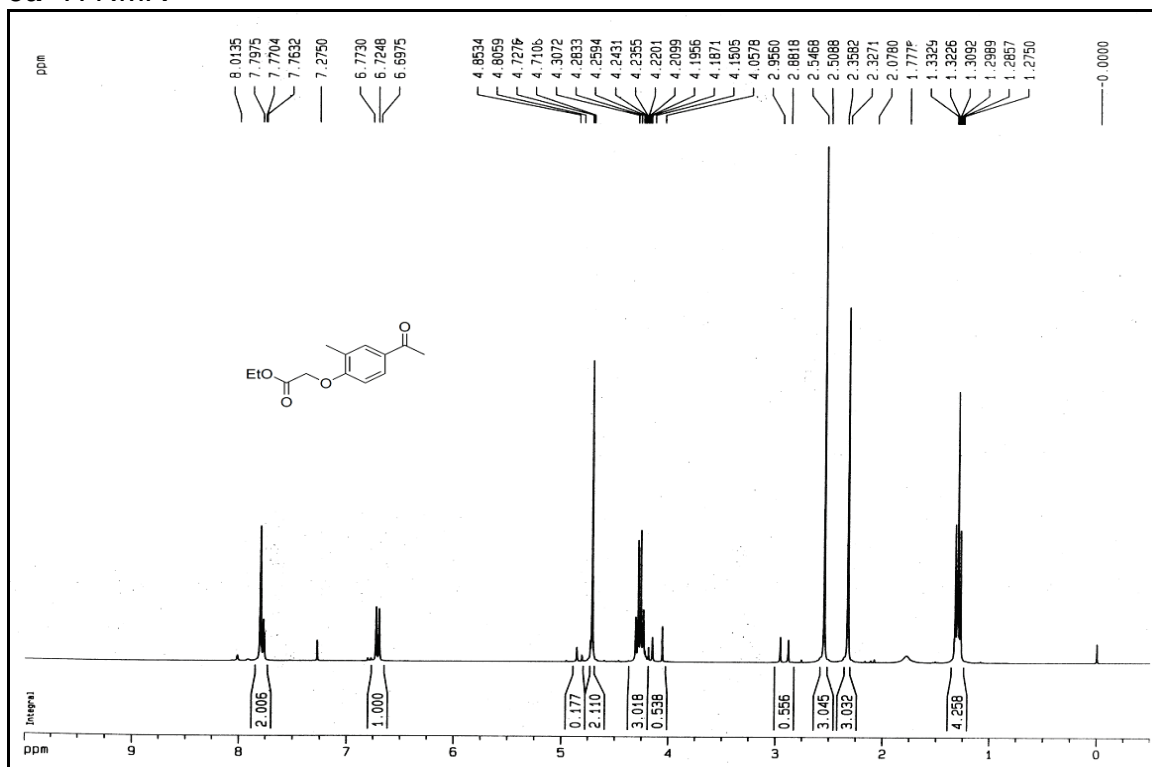
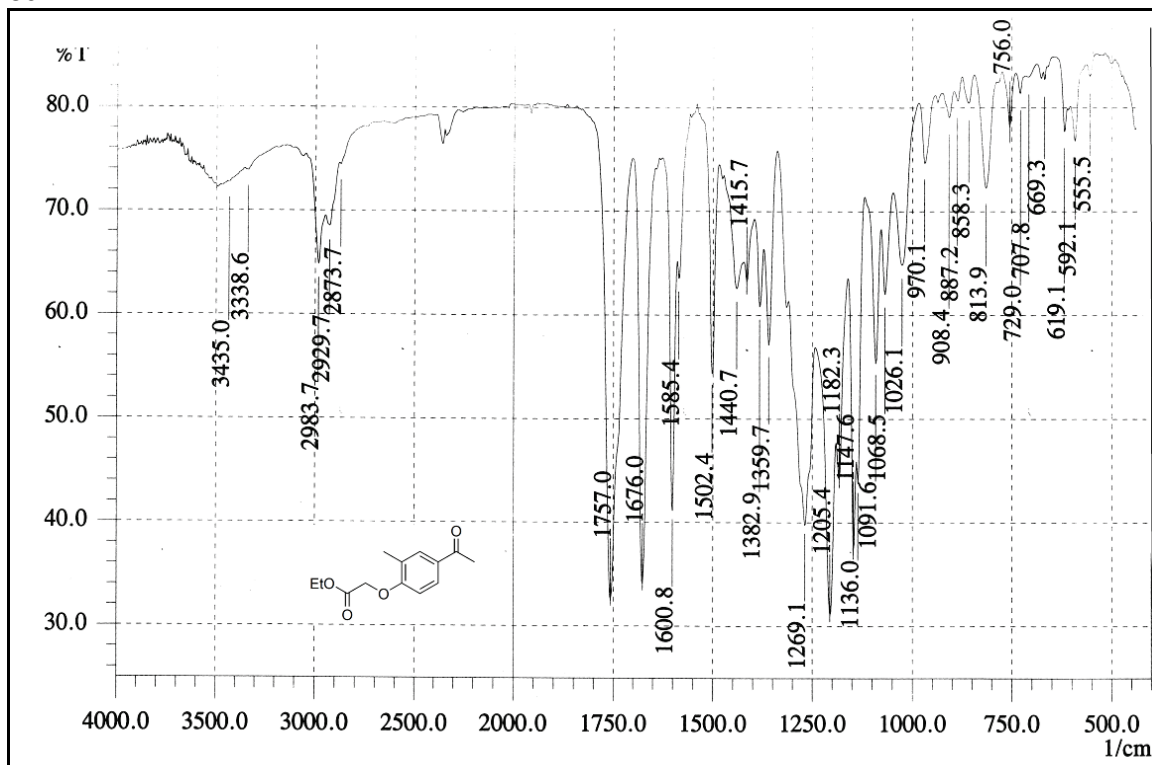
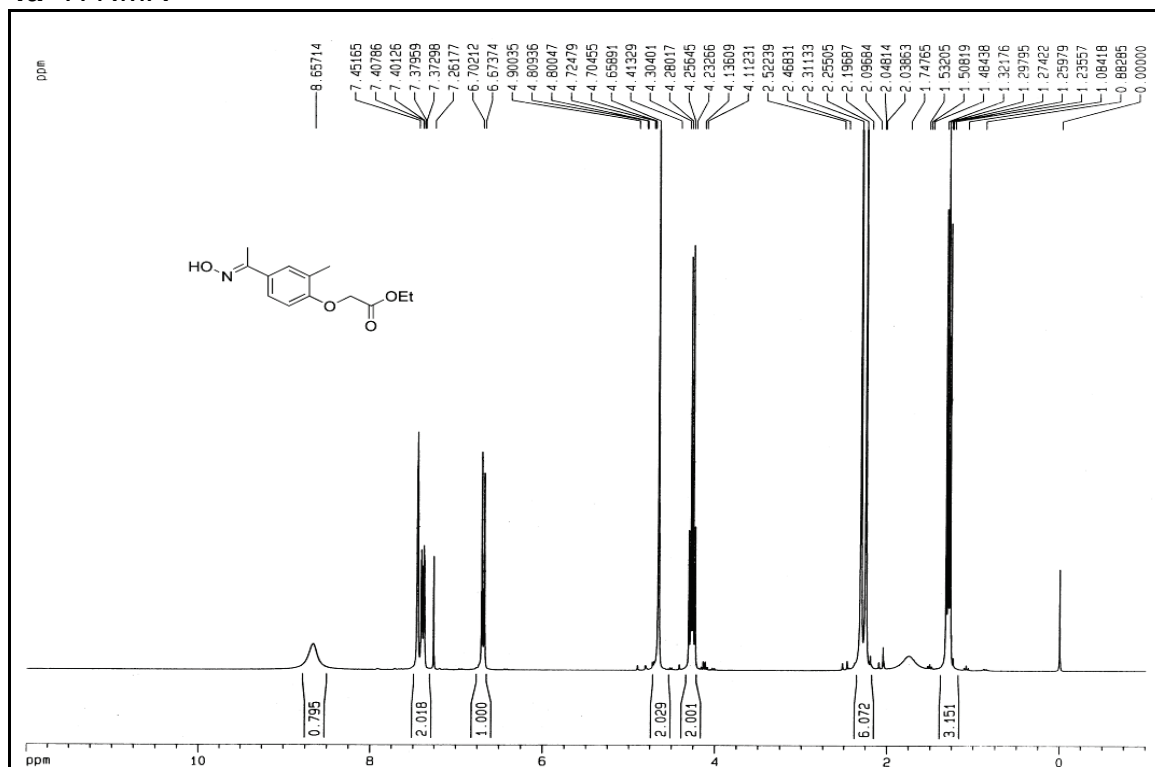
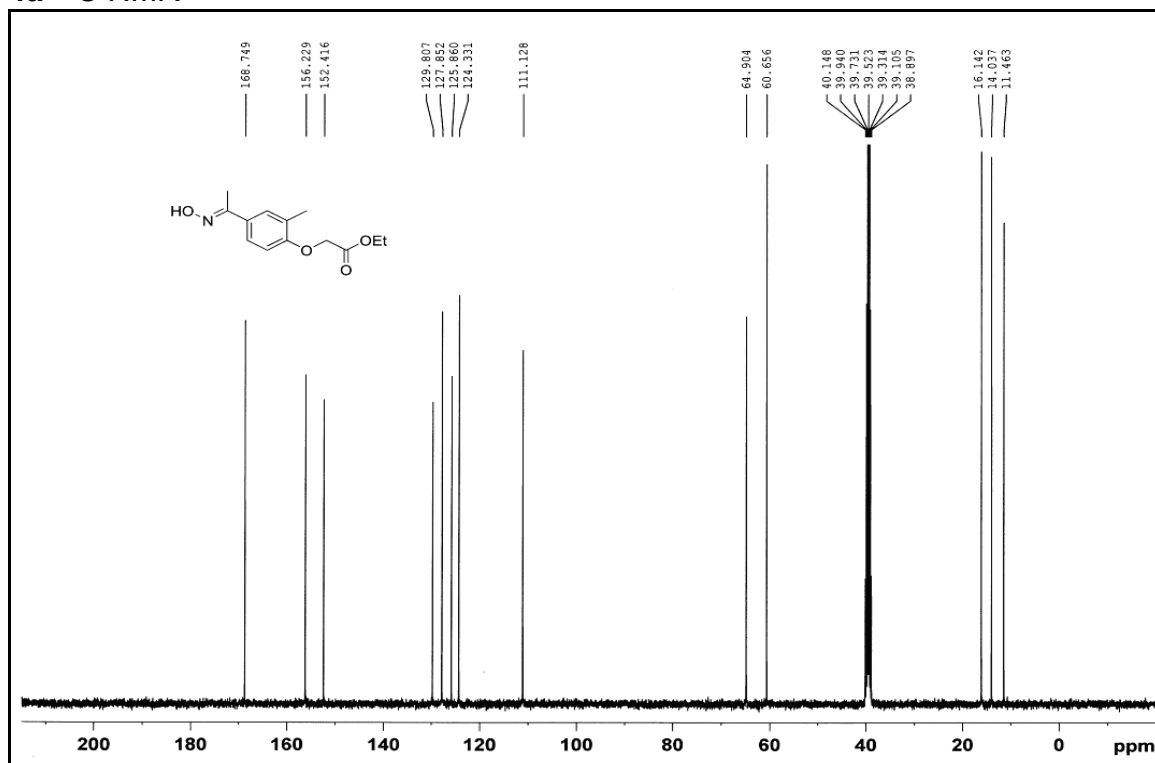


5 Spectral Data

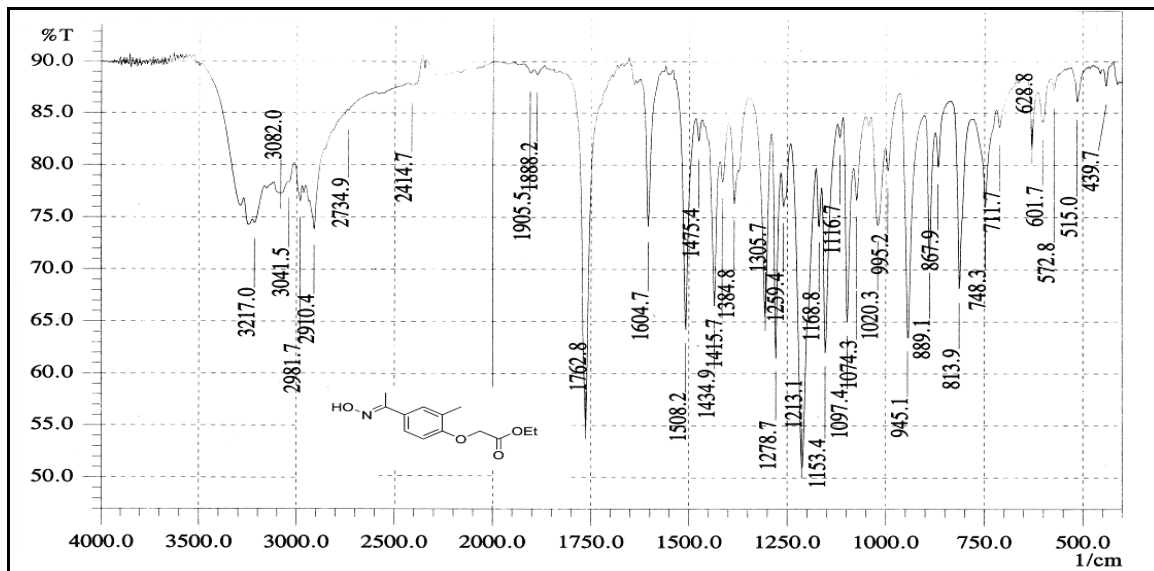
1a ^1H NMR

2a ^1H NMR**2a** IR

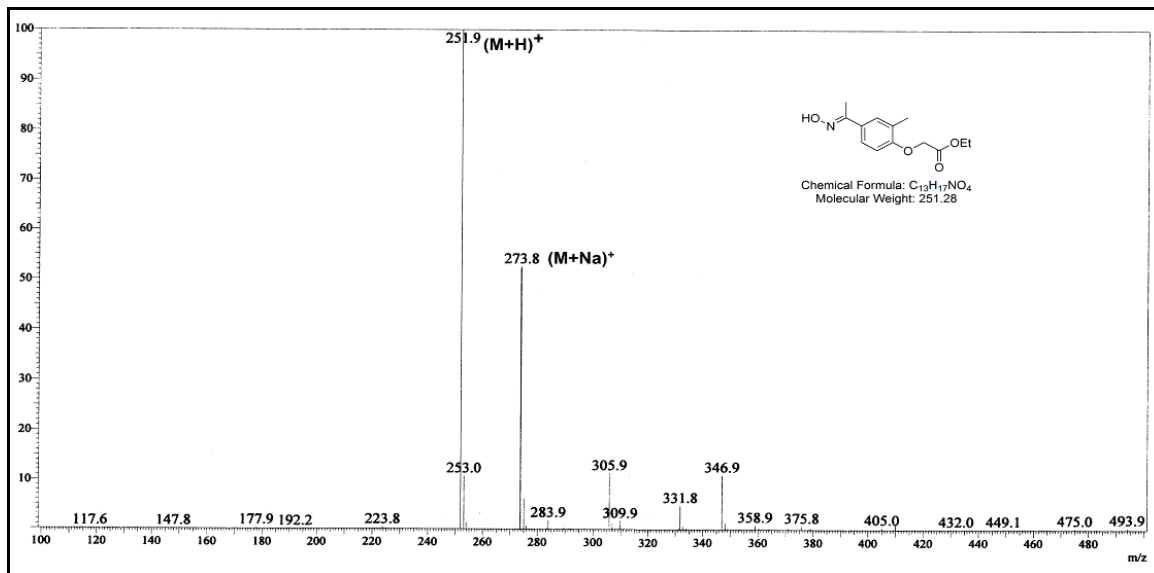
3a ^1H NMR**3a** IR

4a ^1H NMR**4a** ^{13}C NMR

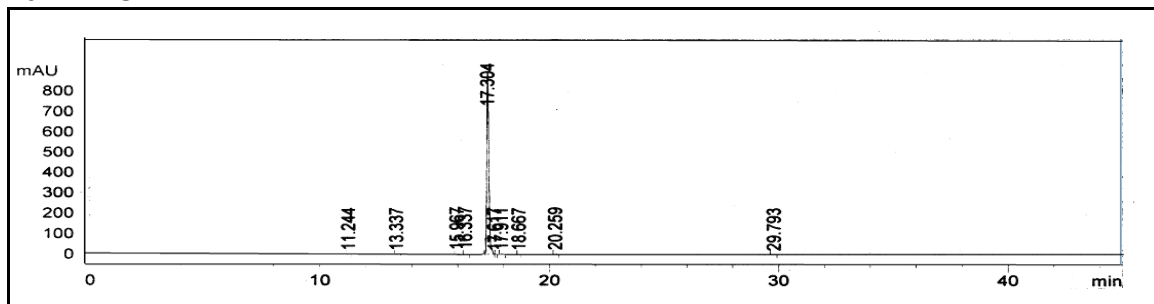
4a IR

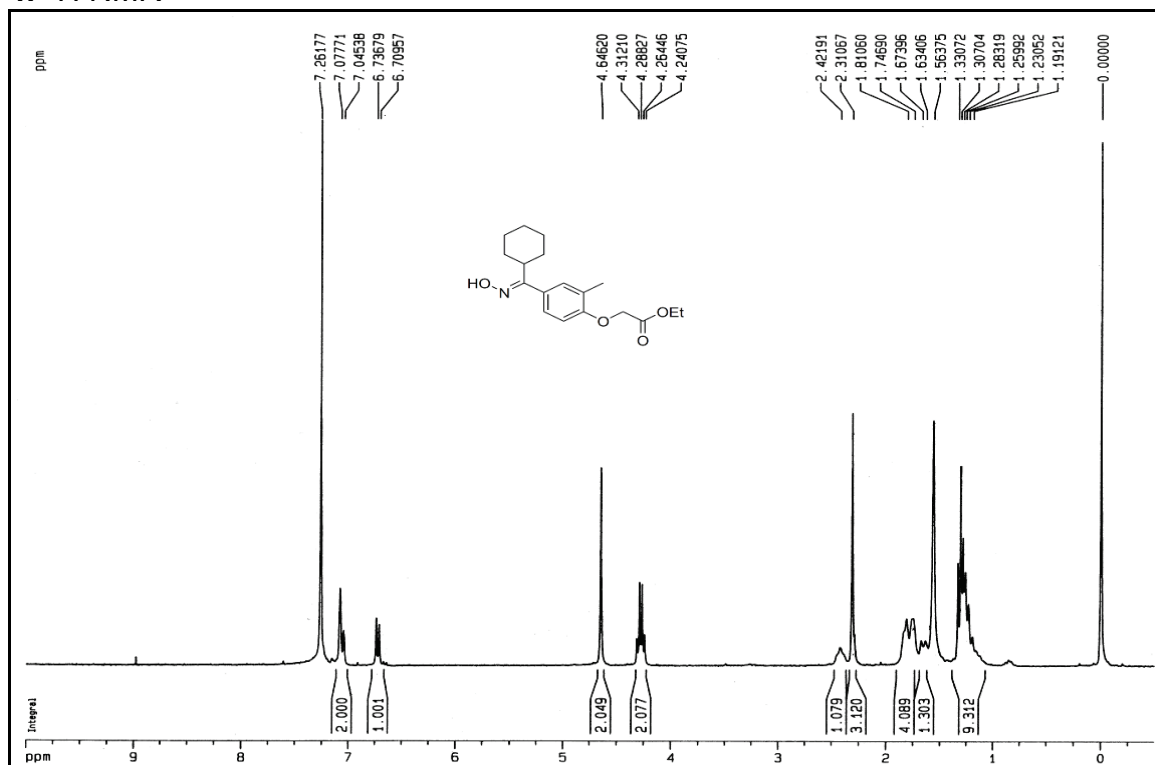
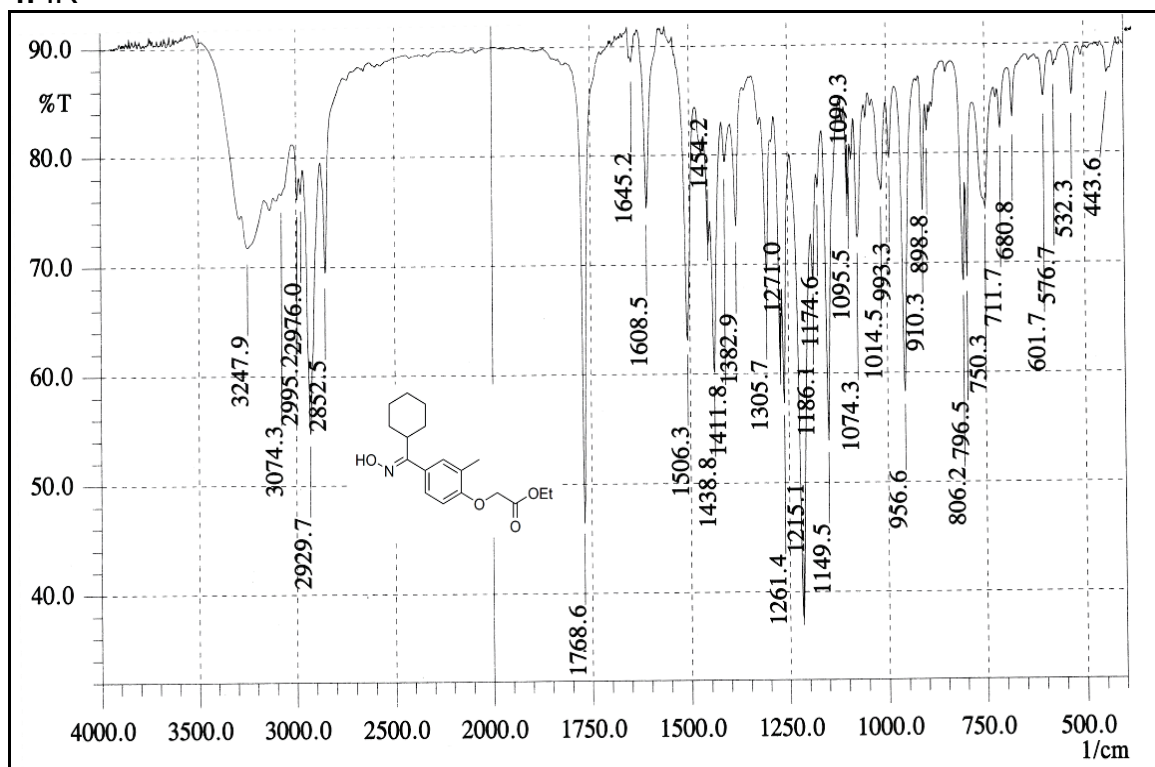


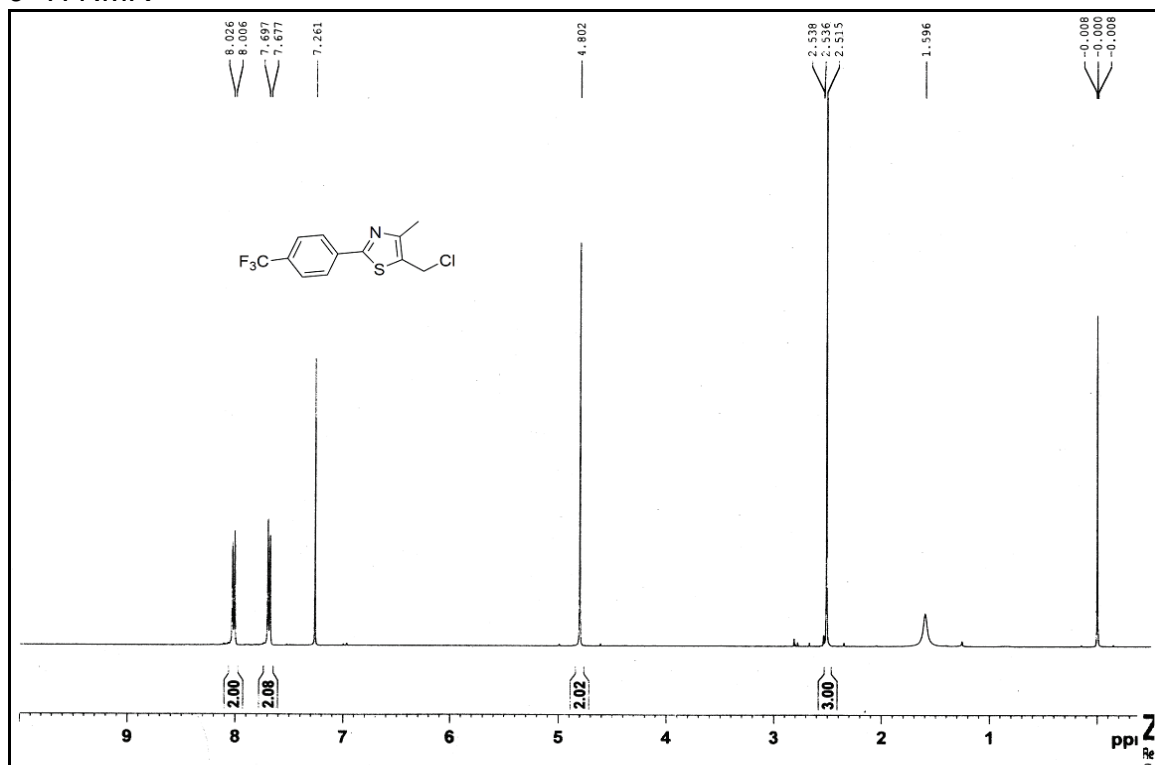
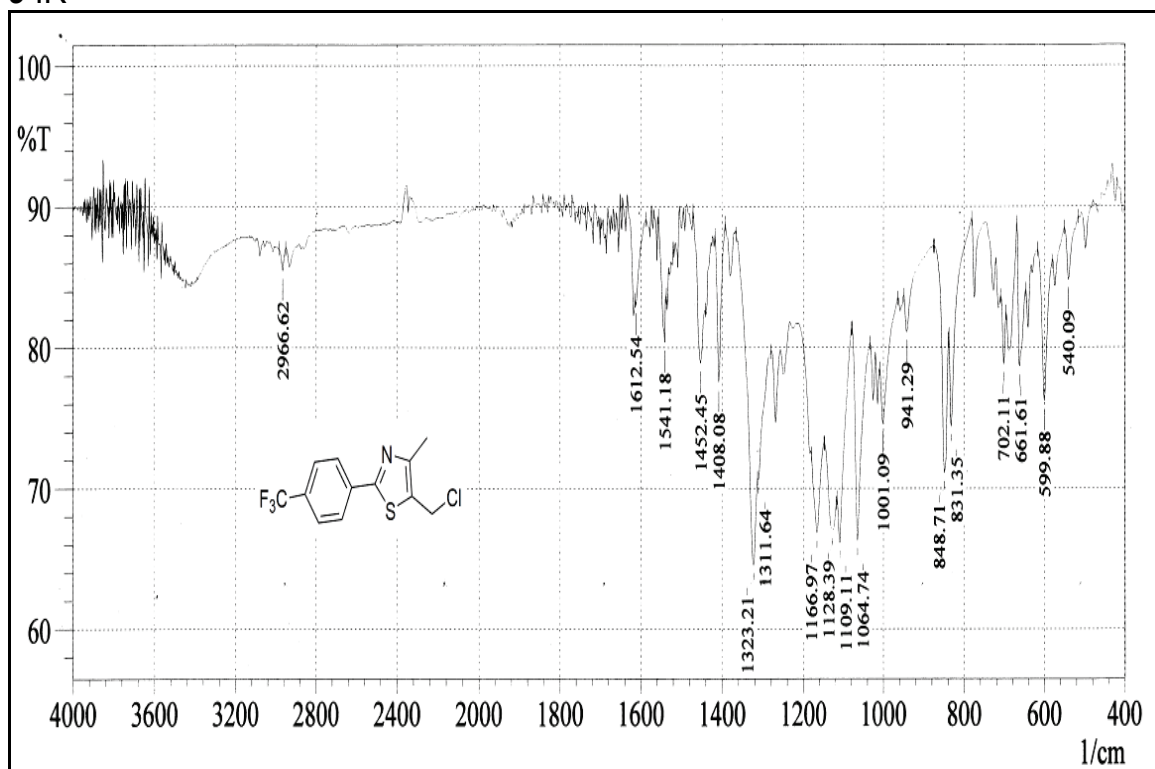
4a MASS

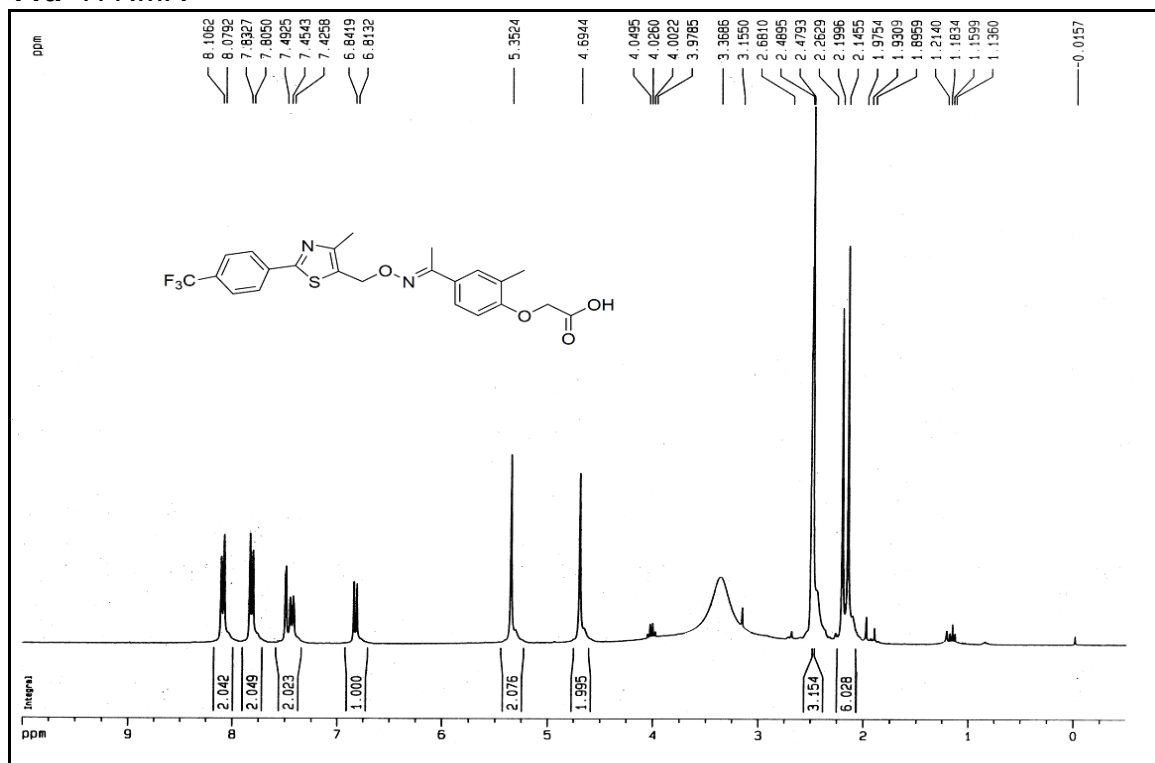
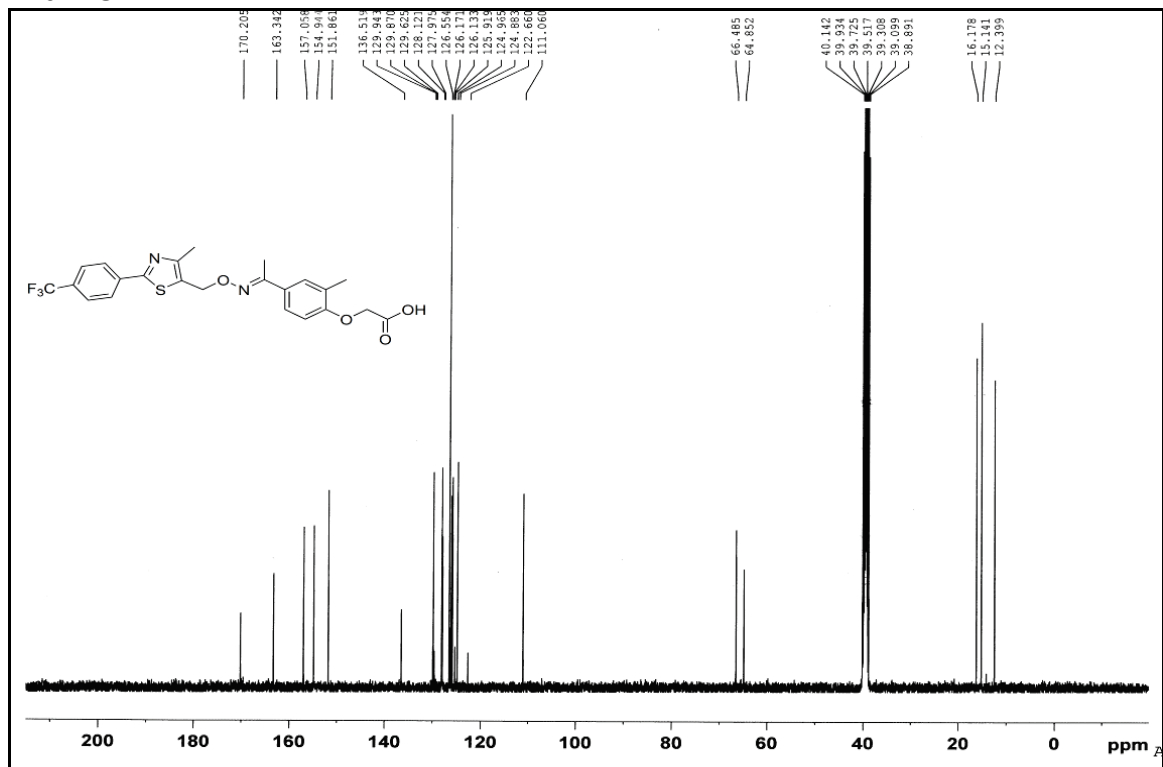


4a HPLC

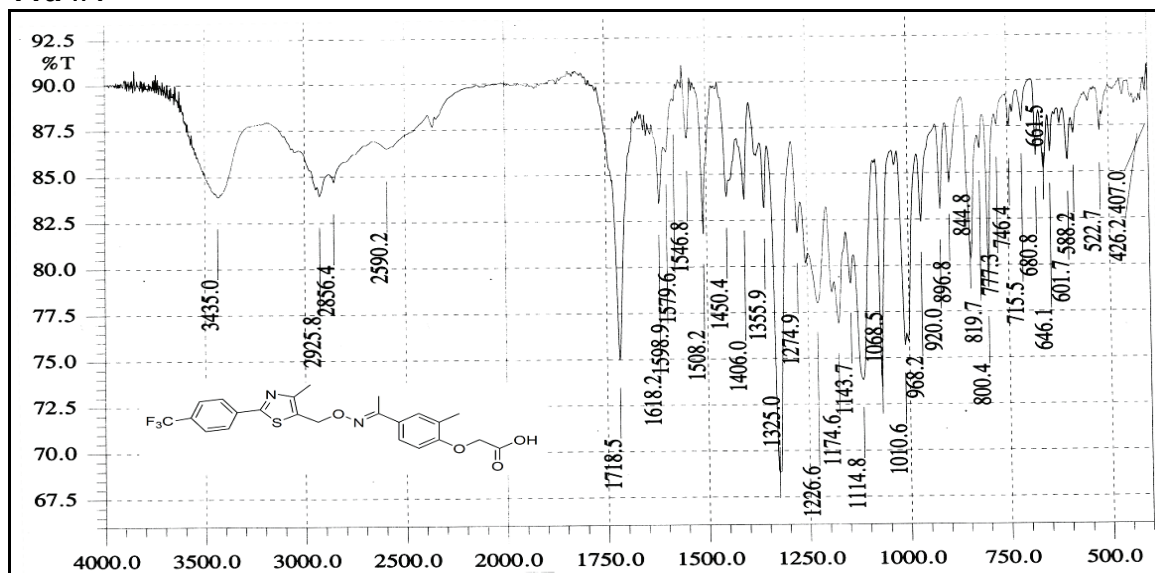


4f ^1H NMR**4f** IR

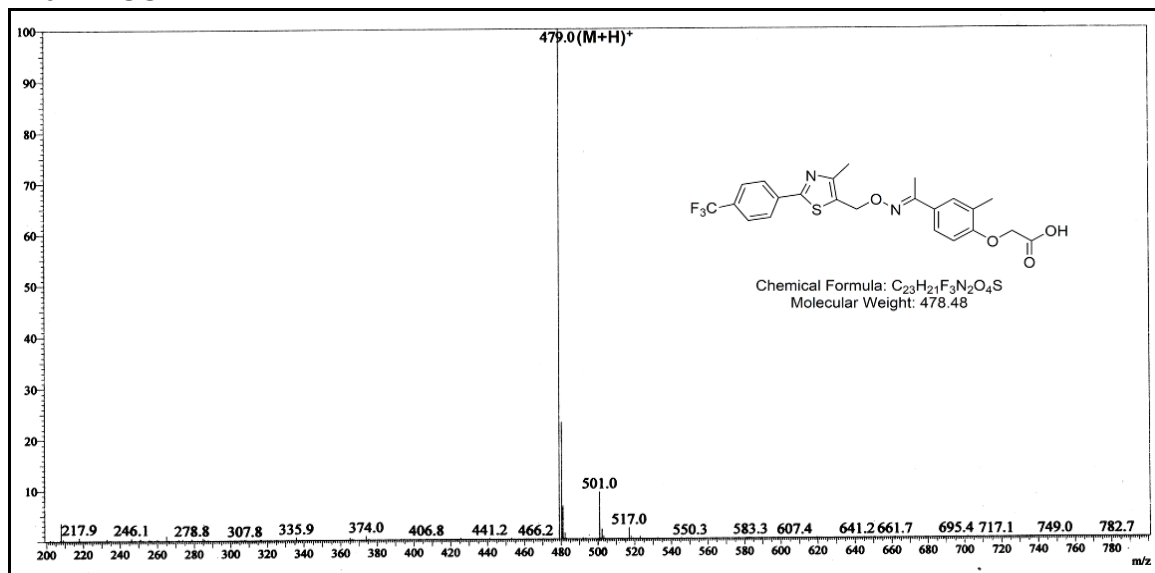
9 ^1H NMR**9** IR

11a ^1H NMR**11a** ^{13}C NMR

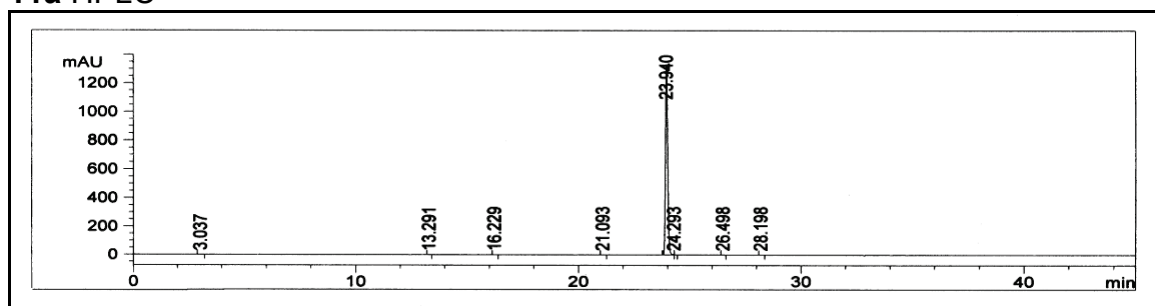
11a IR

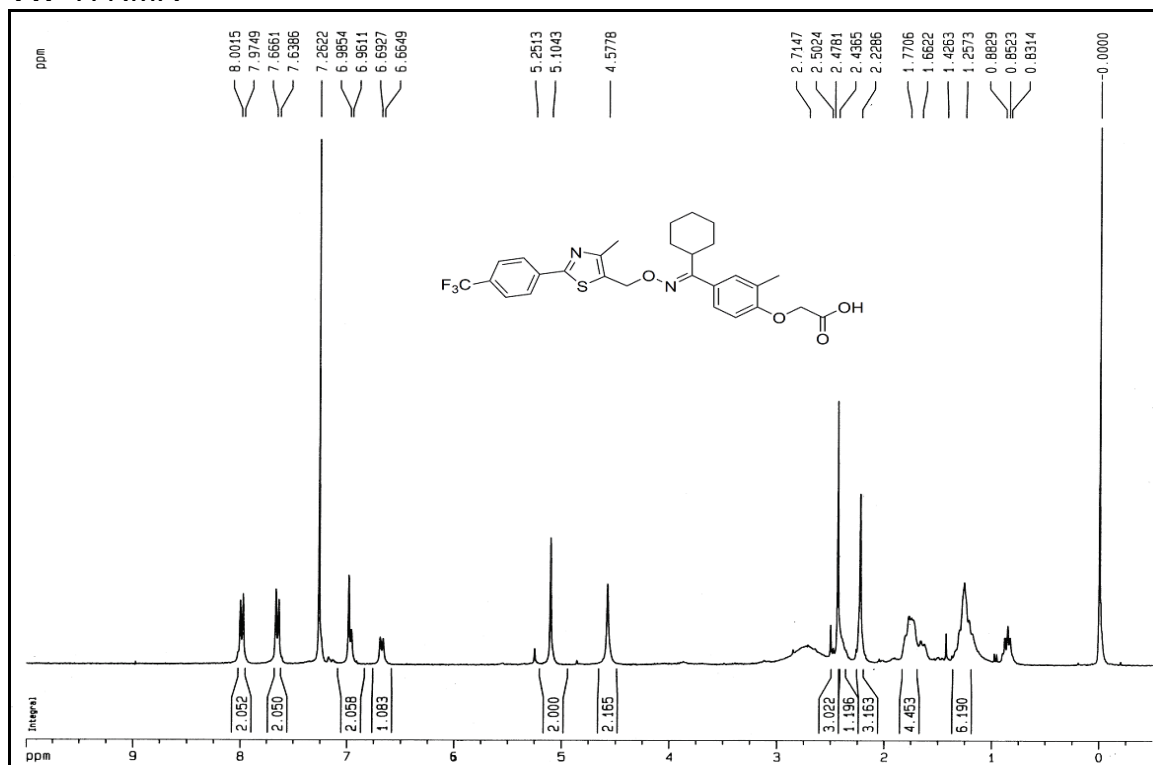


11a MASS

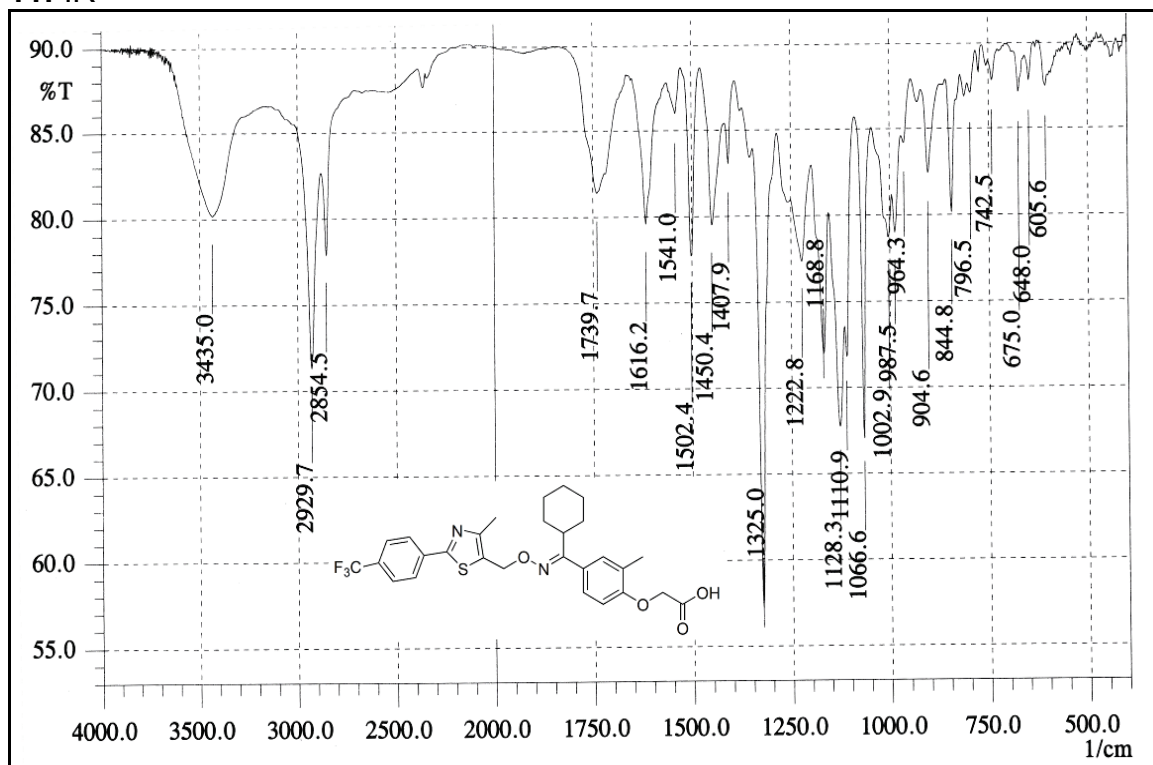


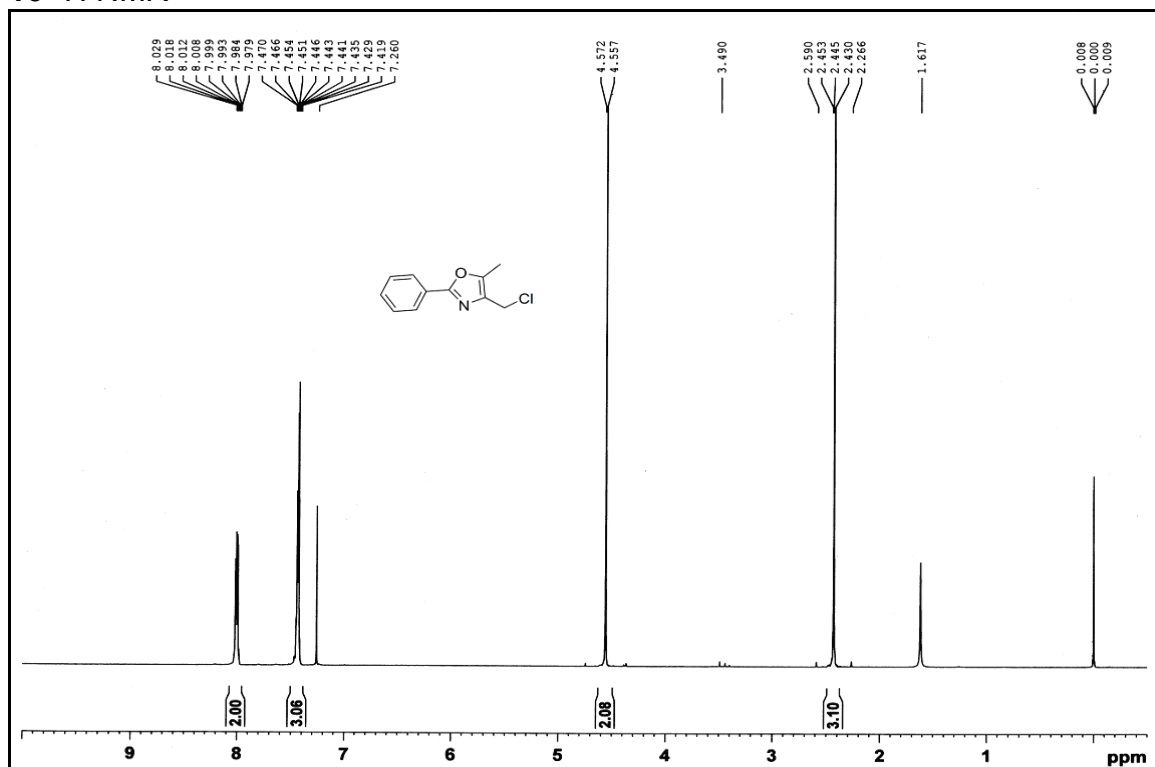
11a HPLC



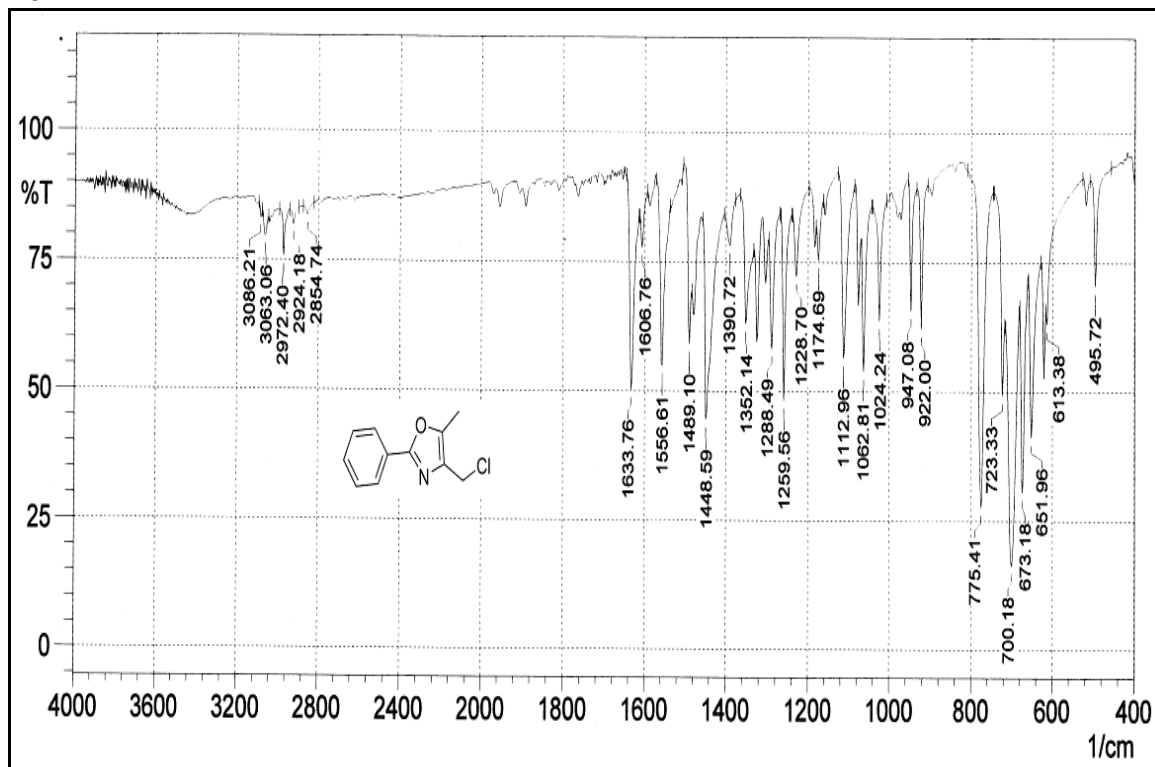
11f ^1H NMR

11f IR

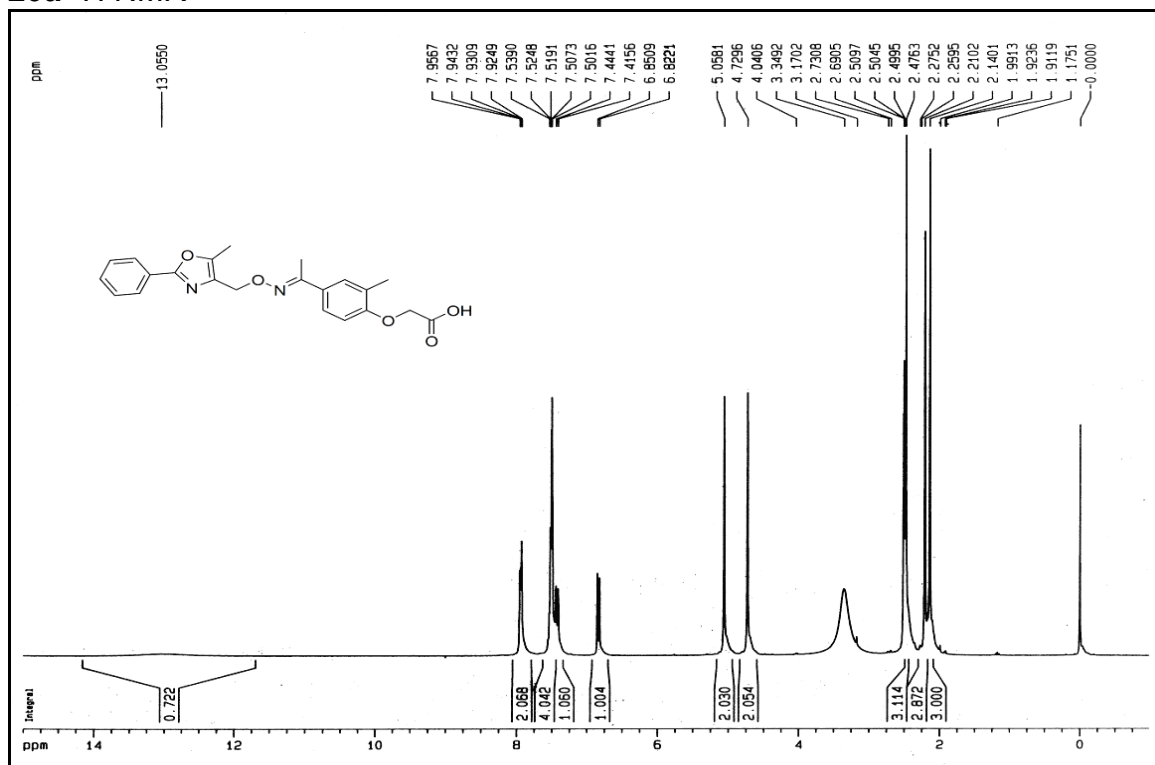


16 ^1H NMR

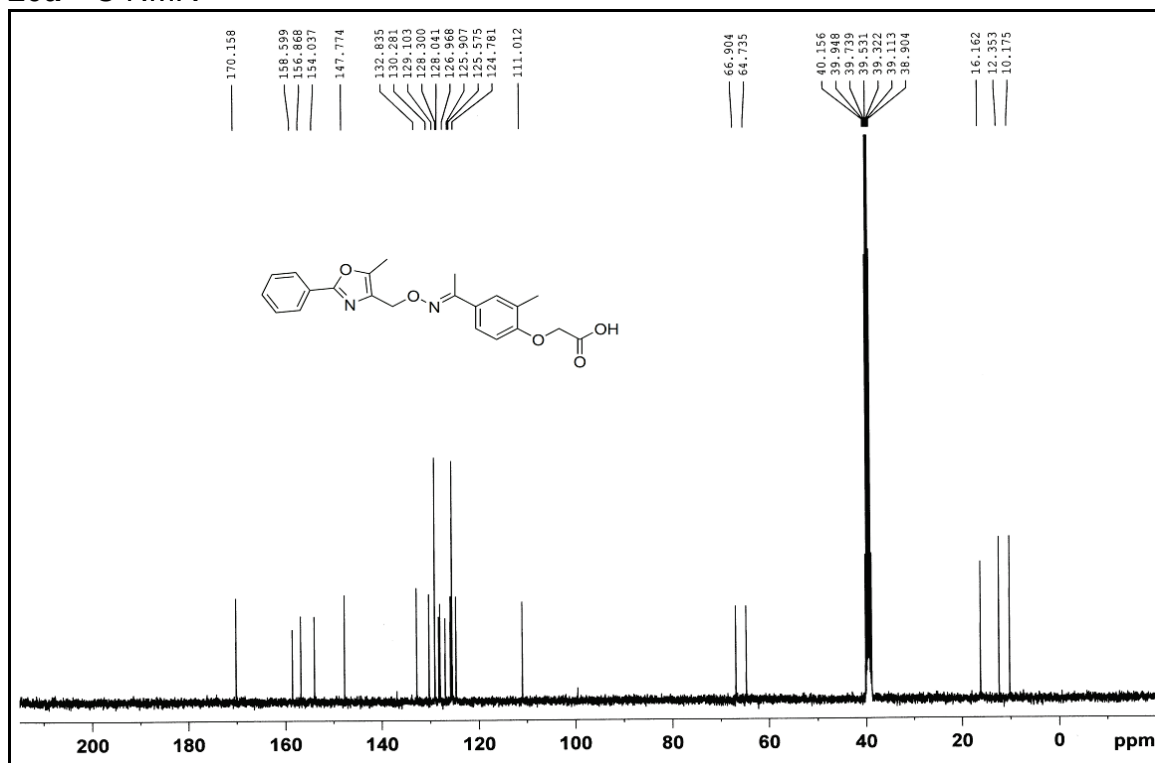
16 IR



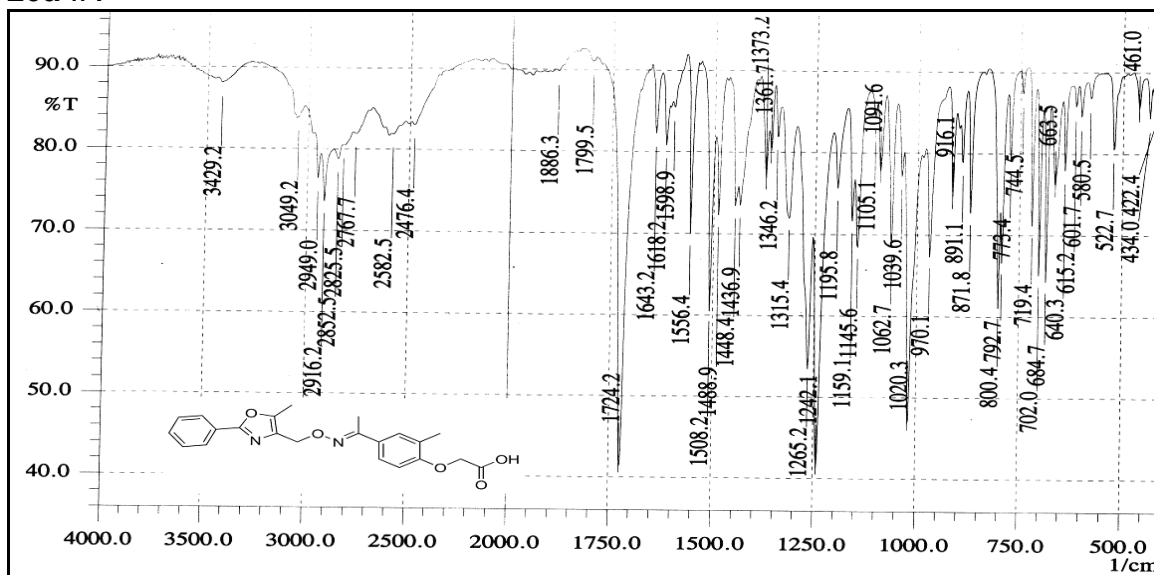
20a ¹H NMR



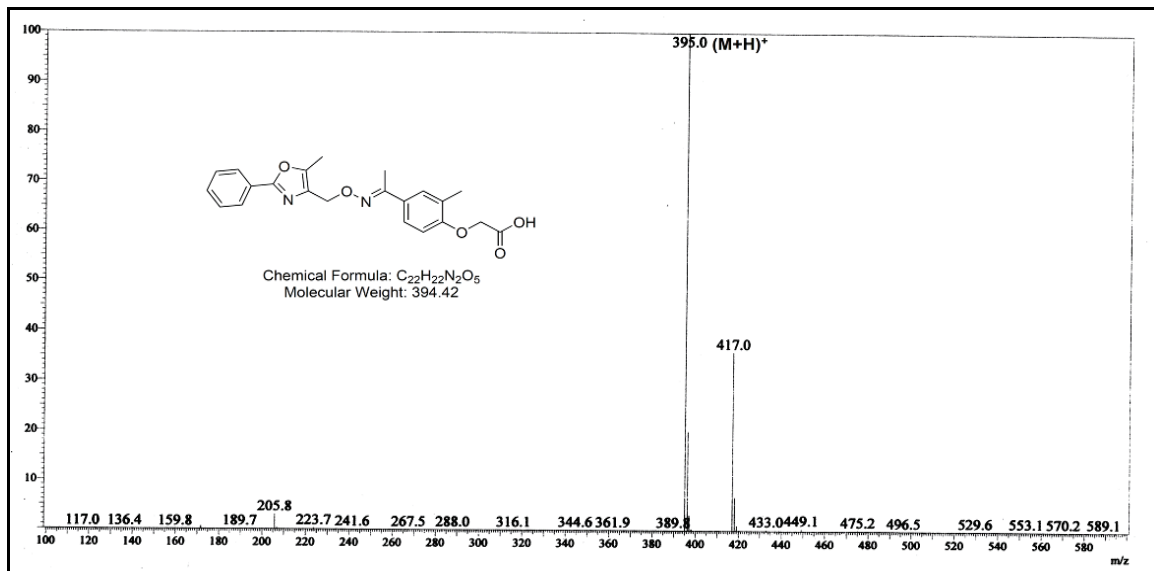
20a ^{13}C NMR



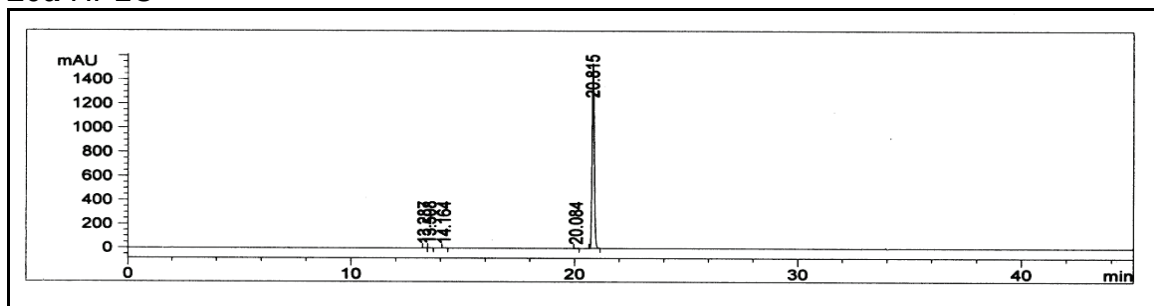
20a IR

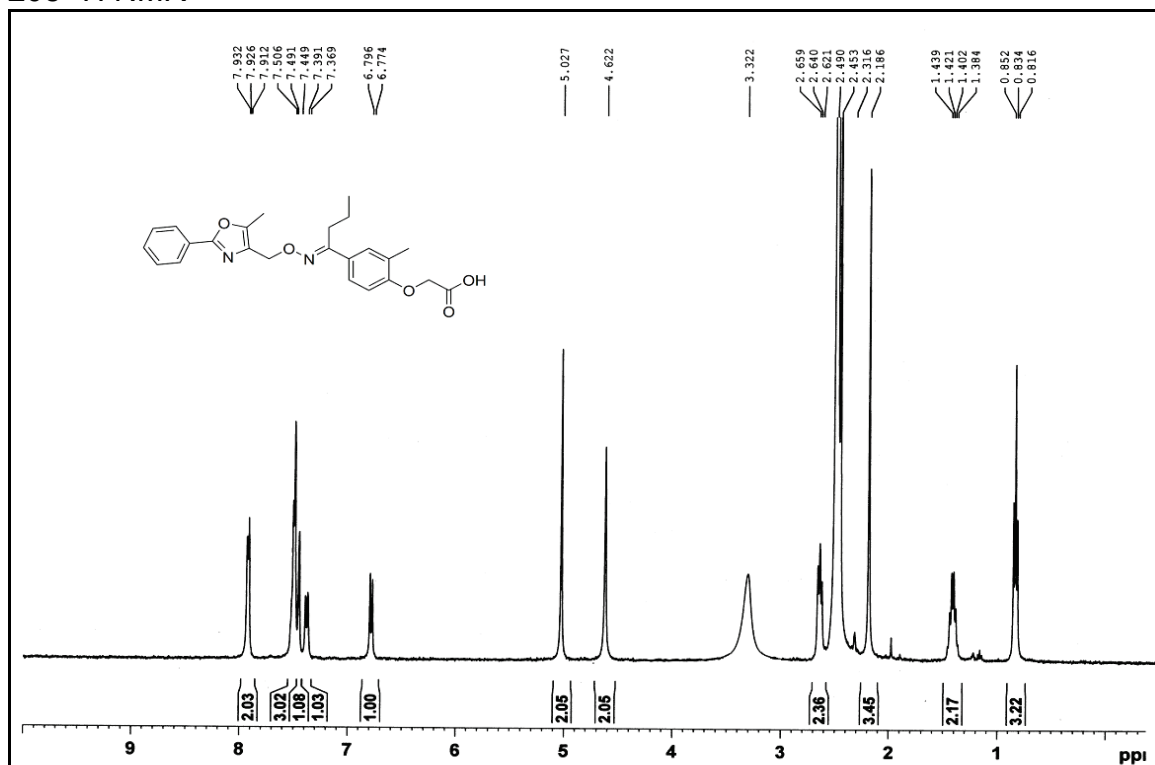
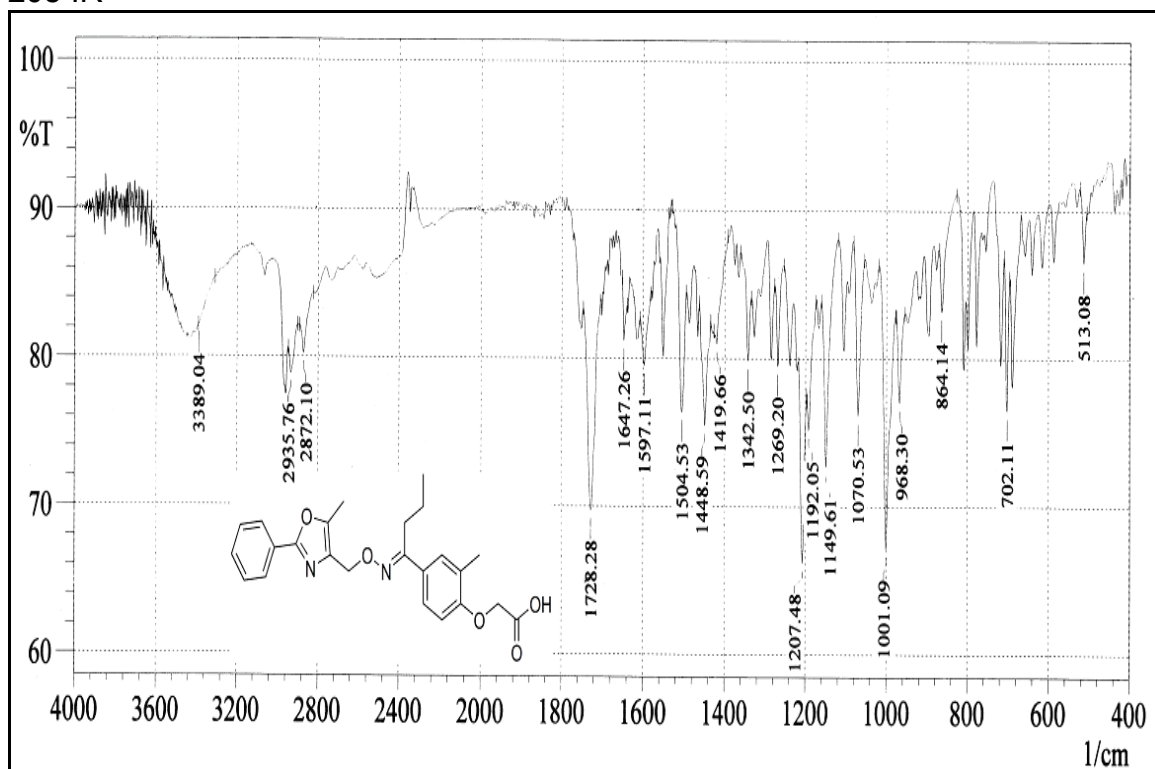


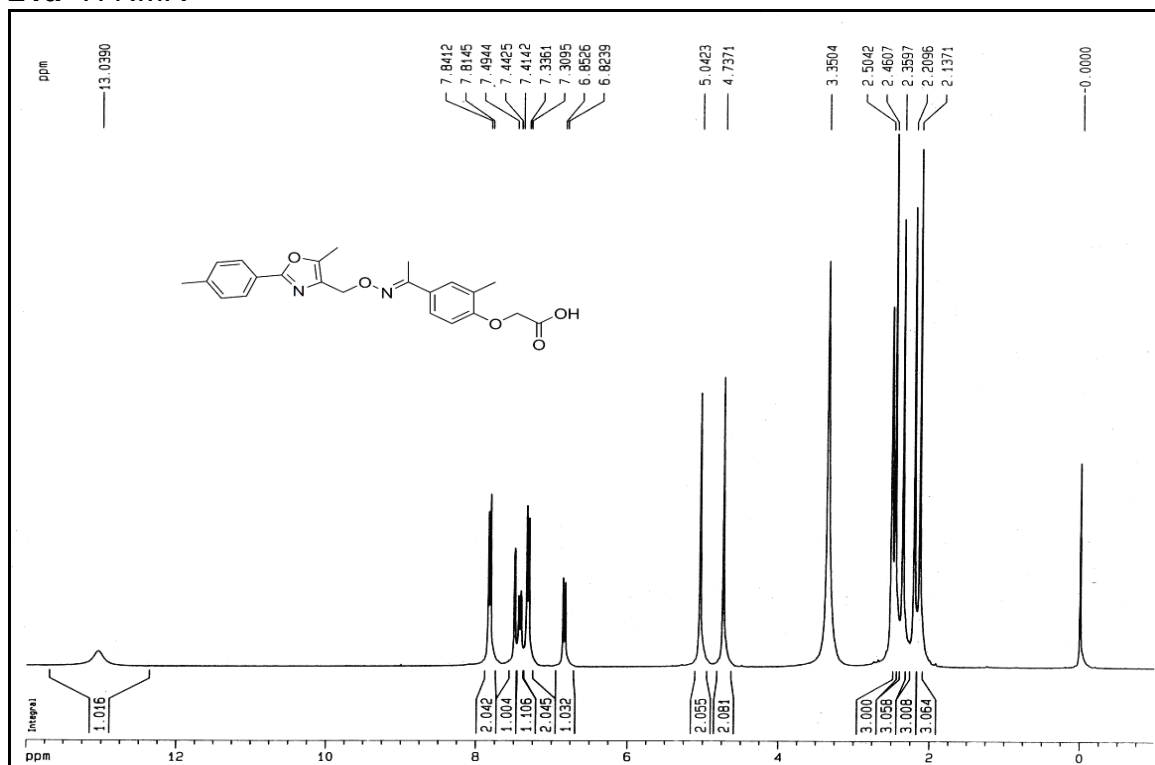
20a MASS



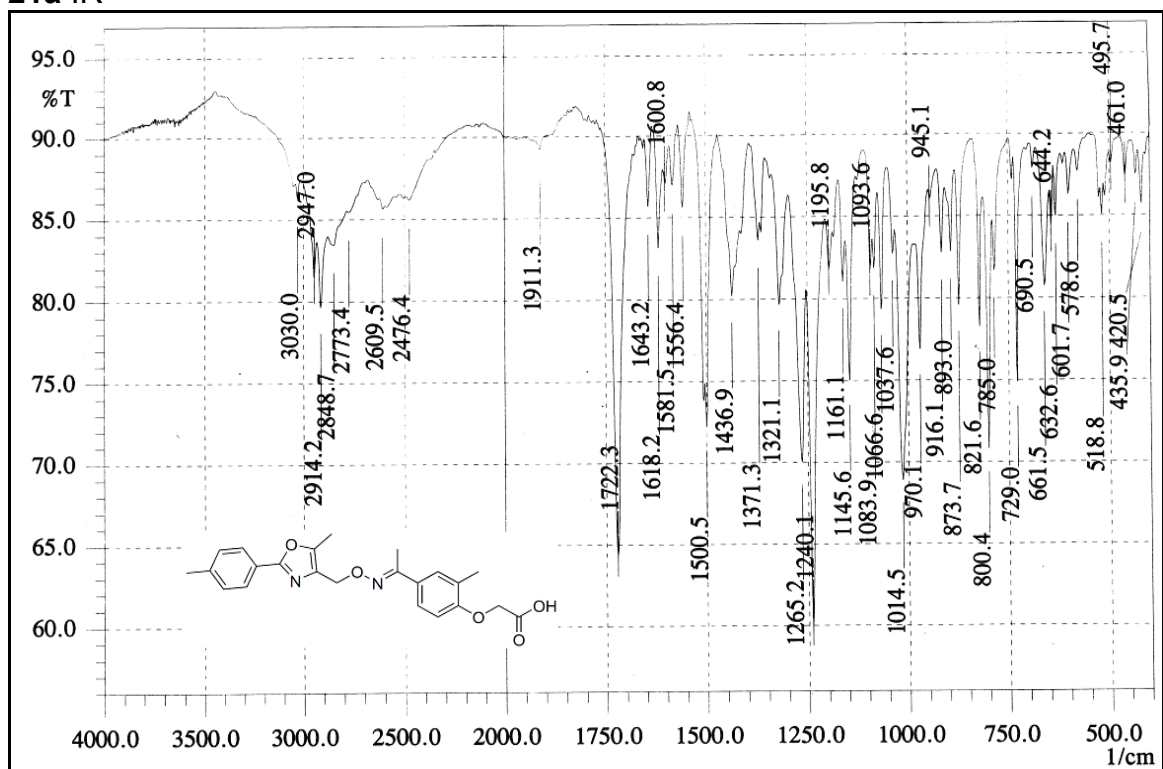
20a HPLC

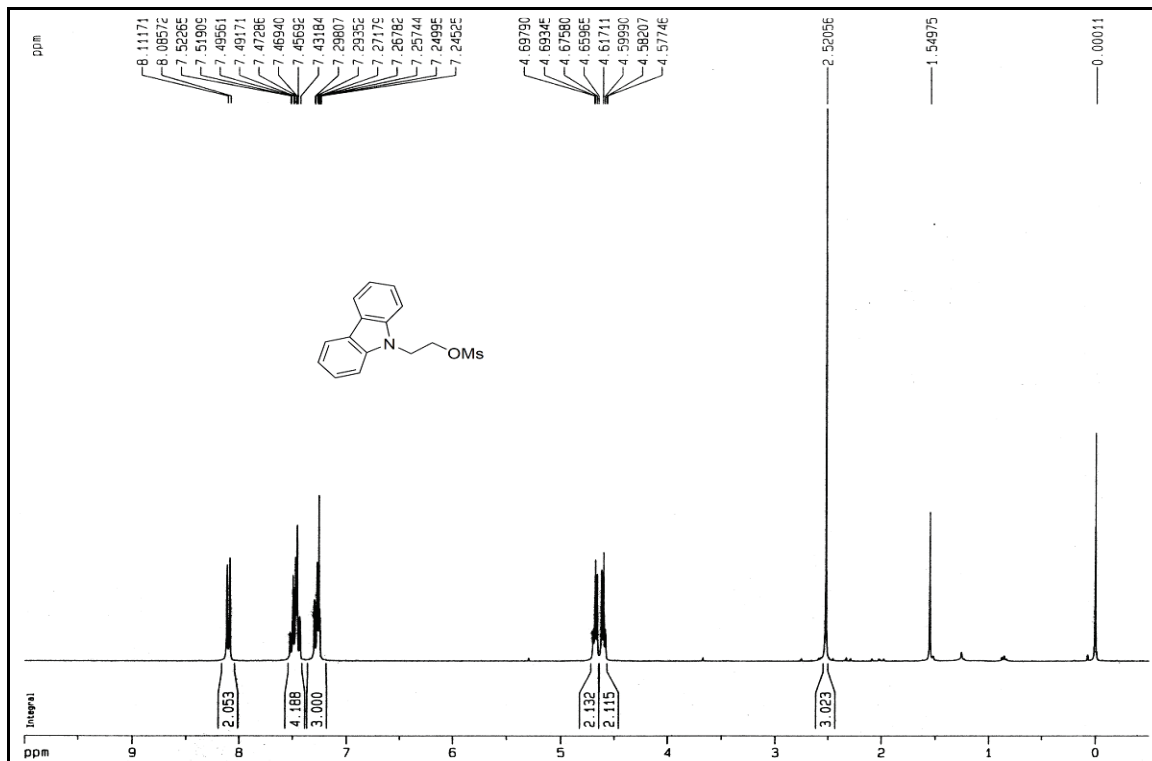
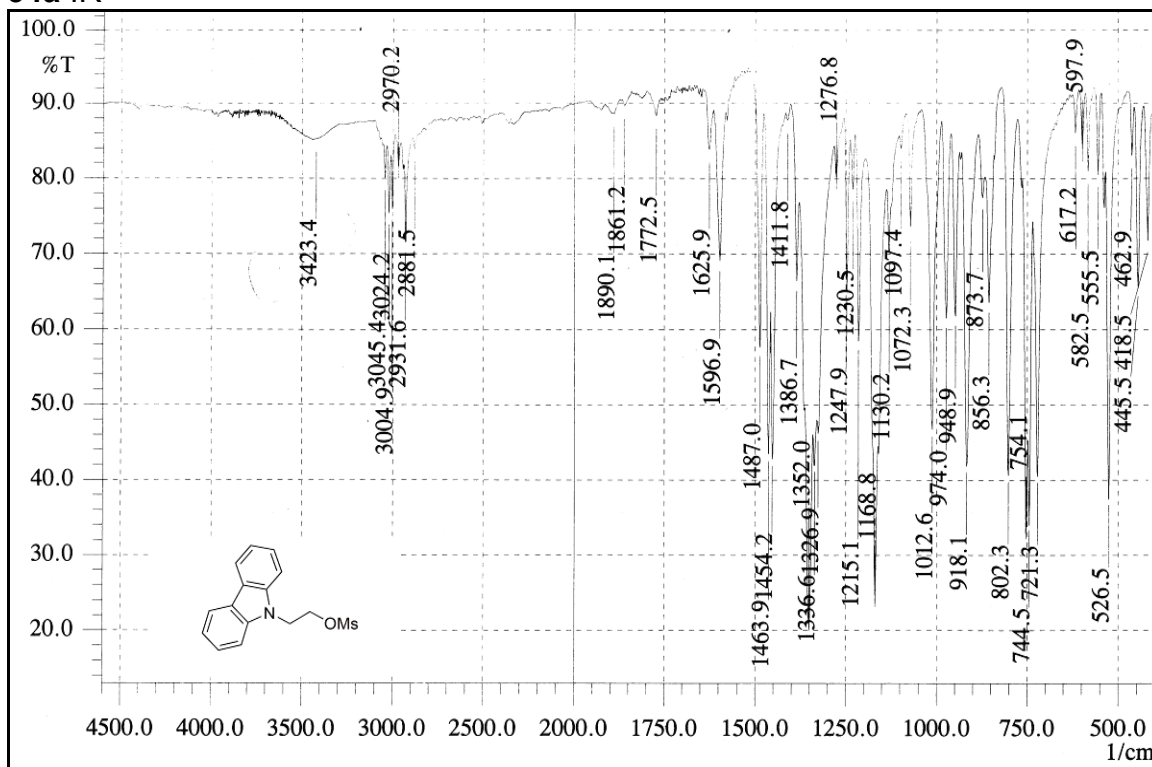


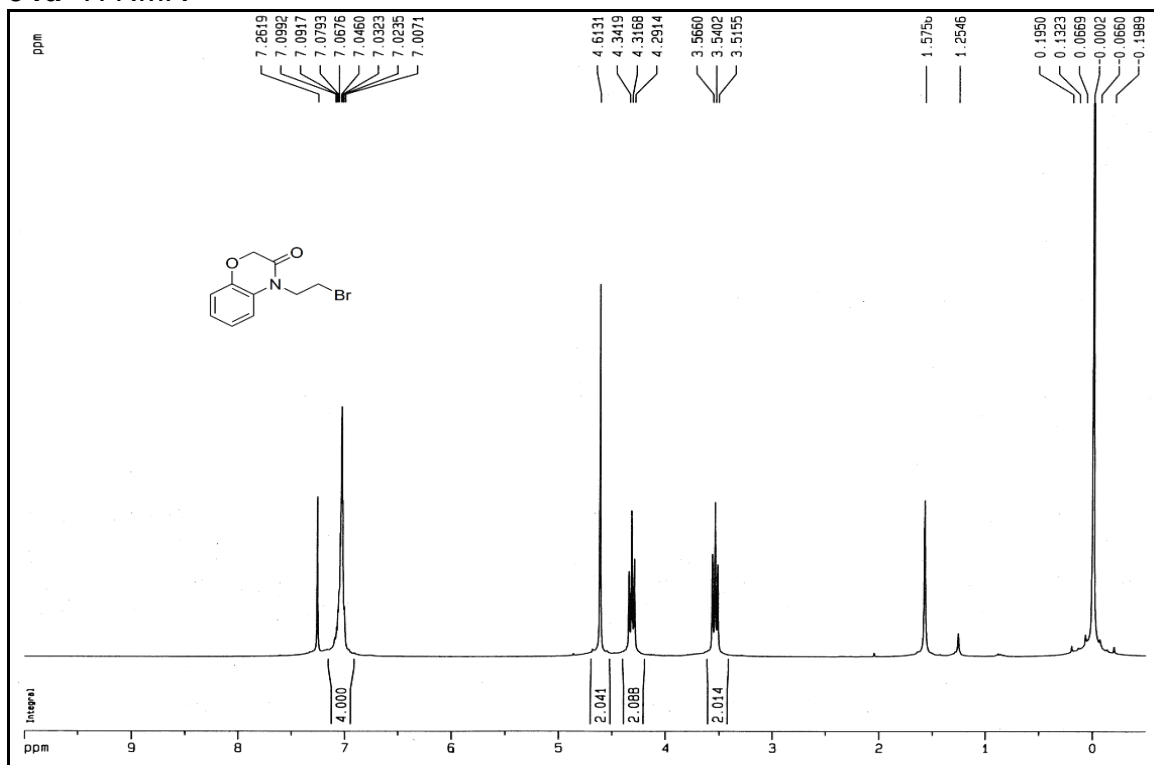
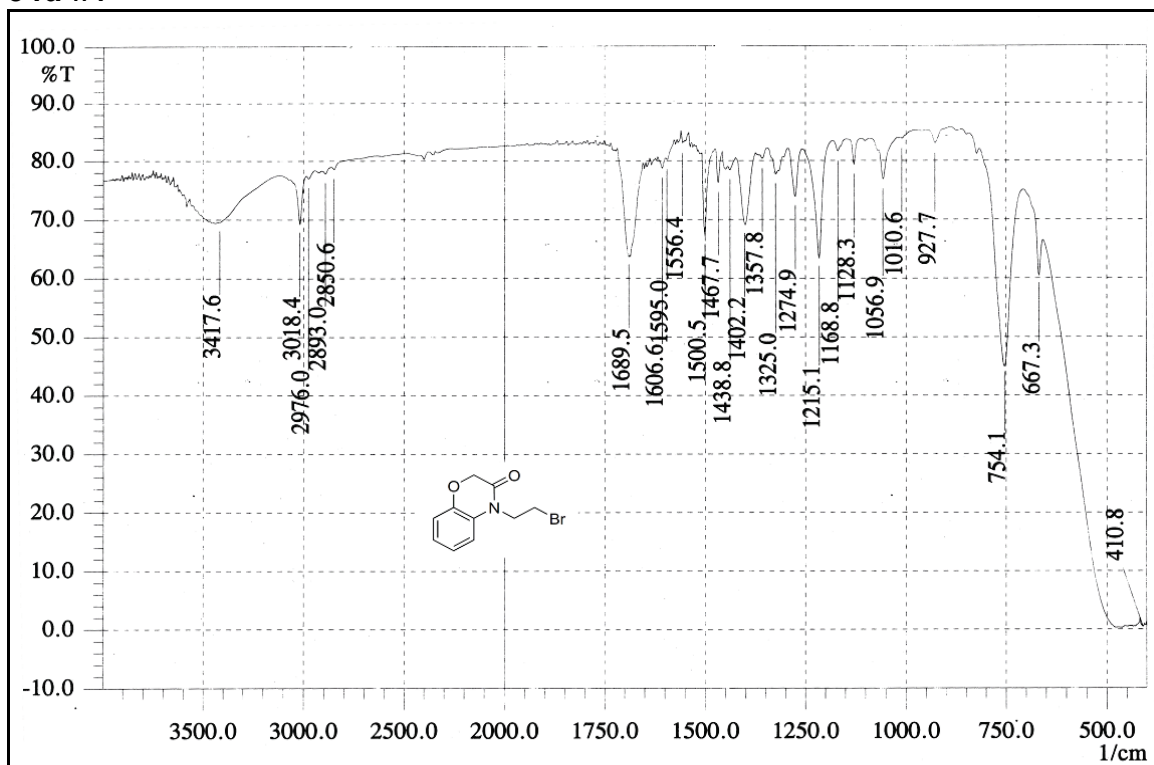
20e ^1H NMR**20e** IR

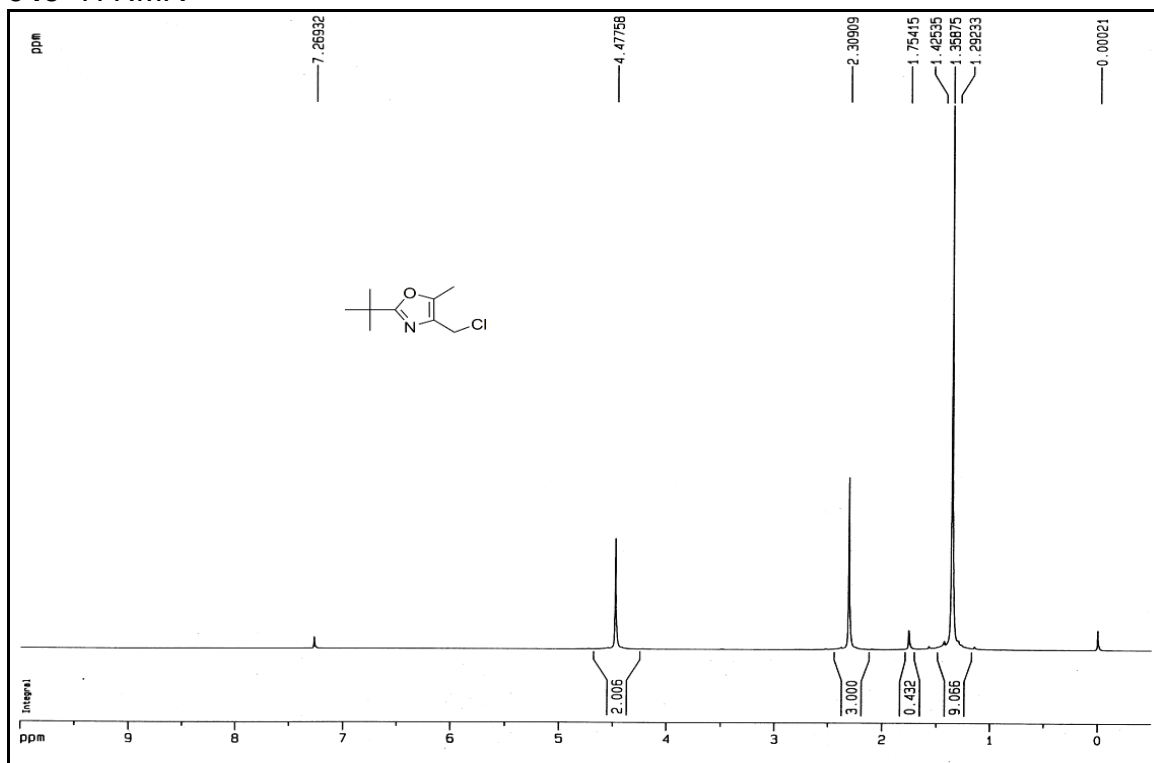
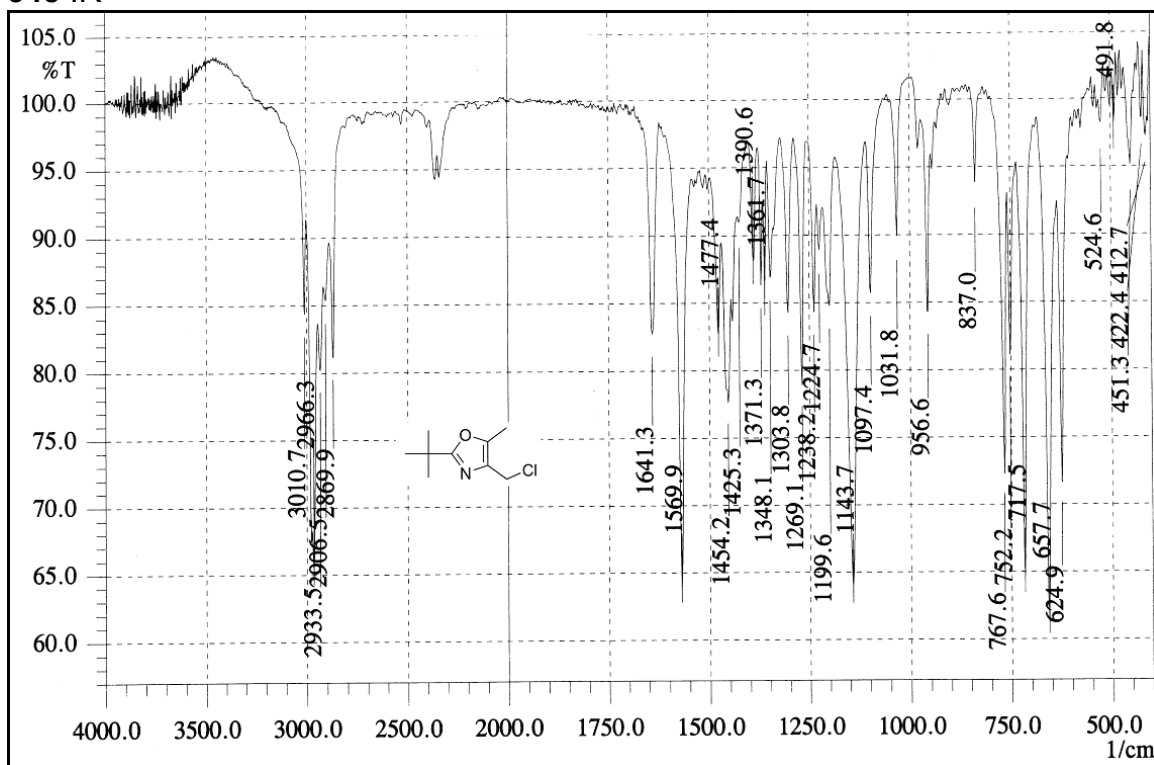
21a ^1H NMR

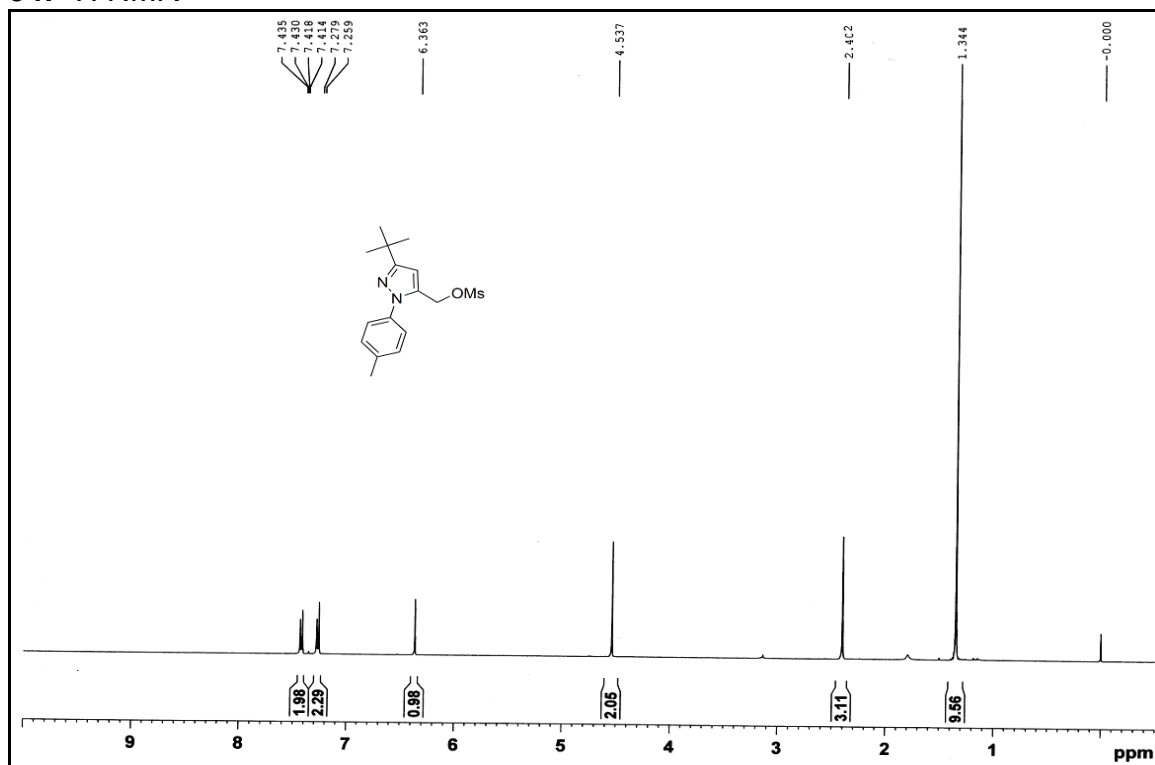
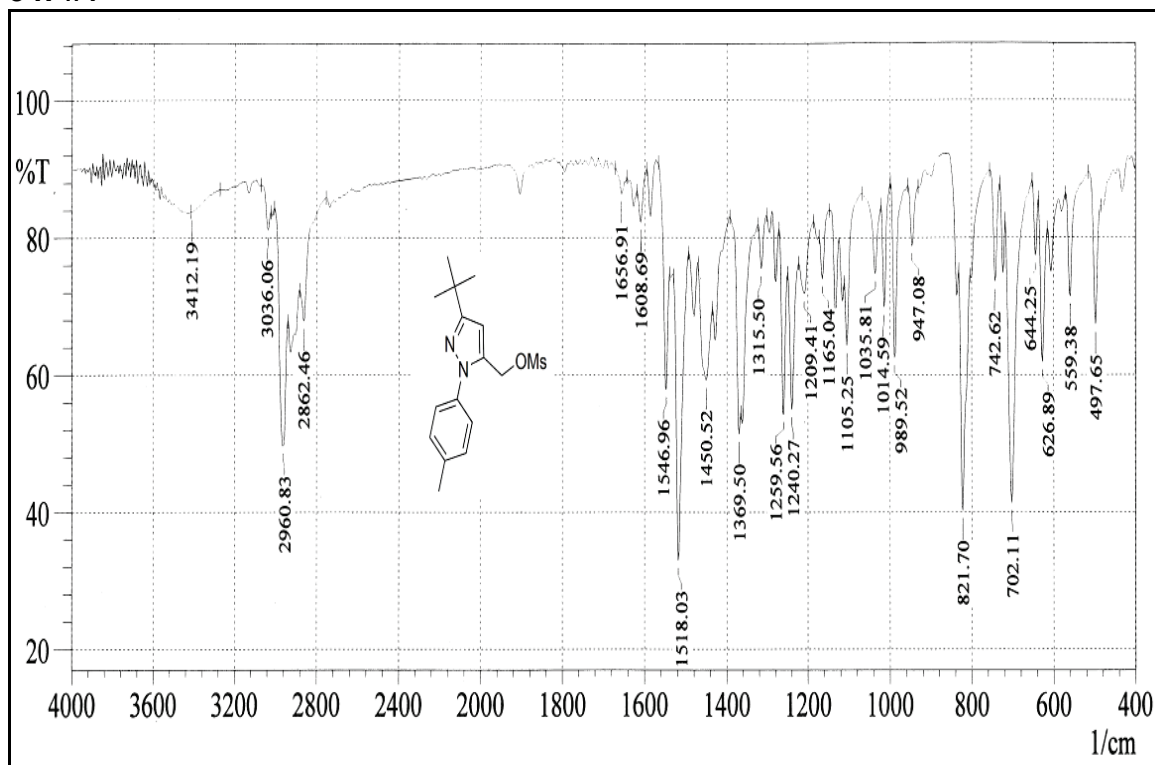
21a IR

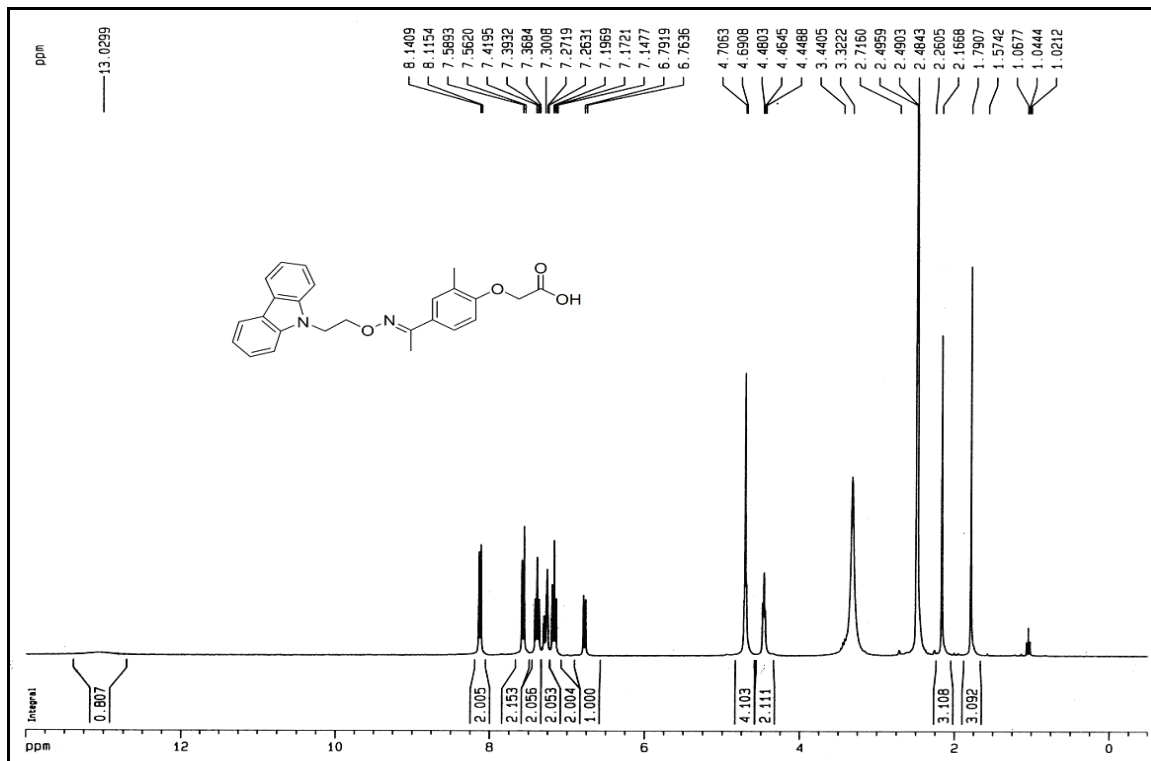
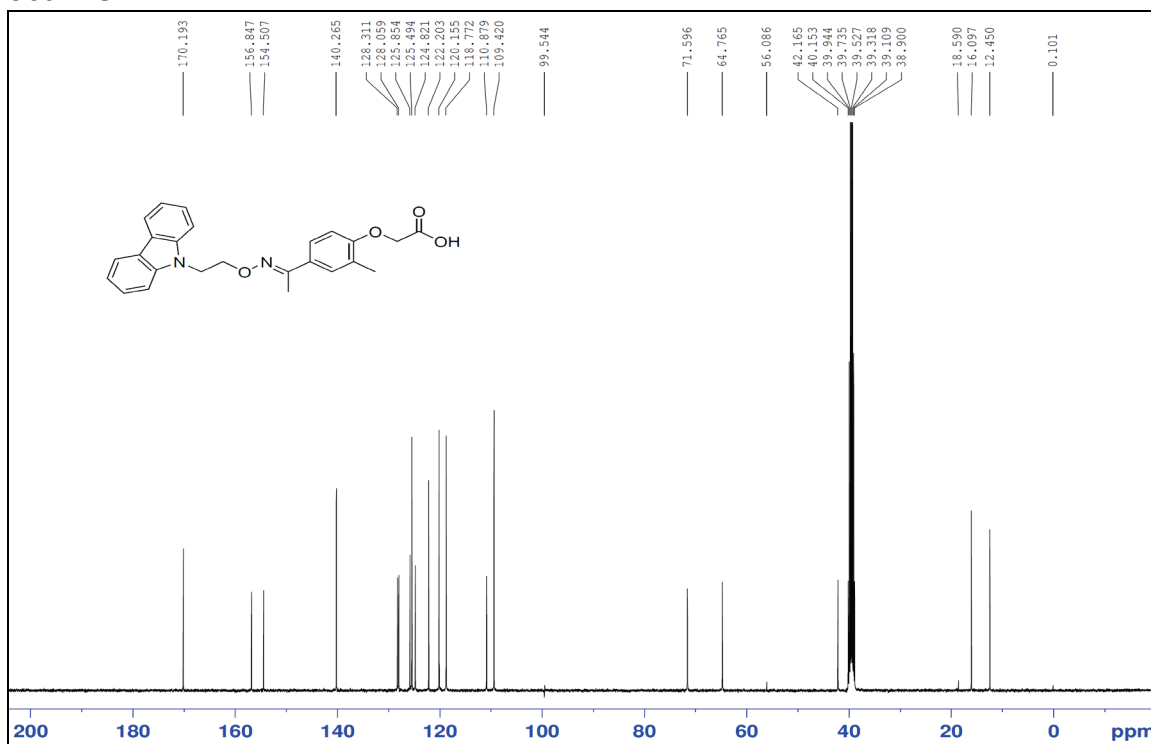


34a ^1H NMR**34a** IR

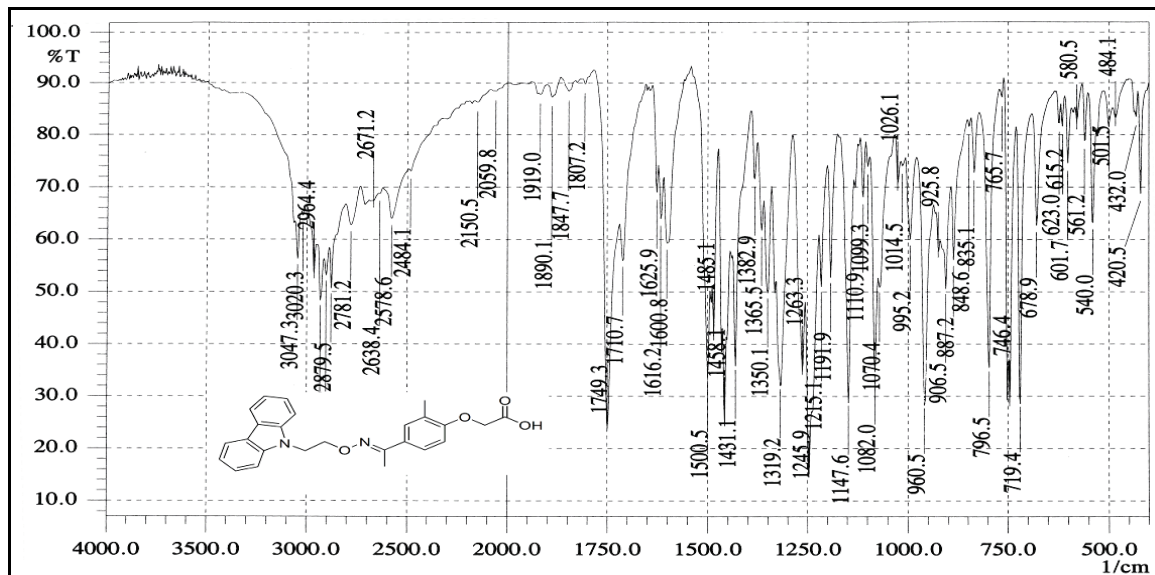
34d ^1H NMR**34d** IR

34e ^1H NMR**34e** IR

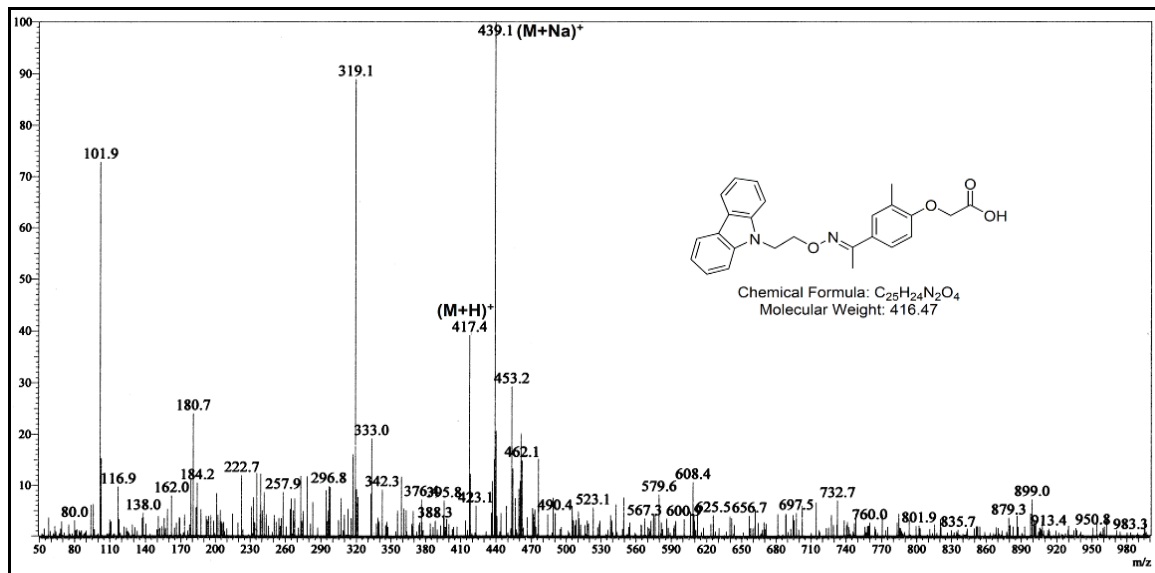
34f ^1H NMR**34f** IR

36a ^1H NMR**36a** ^{13}C NMR

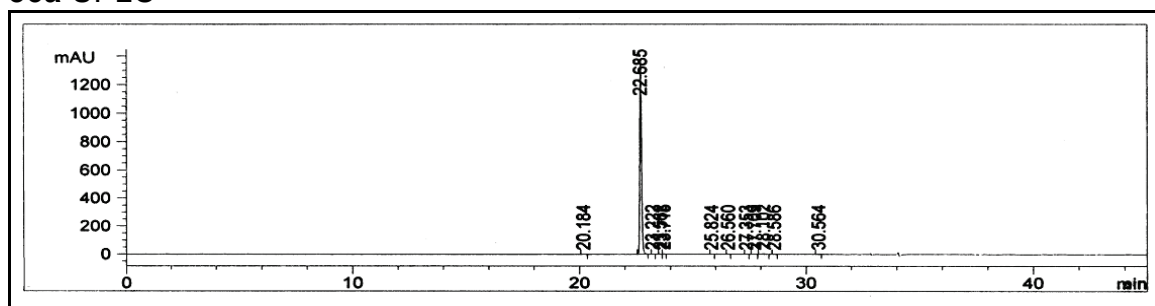
36a IR

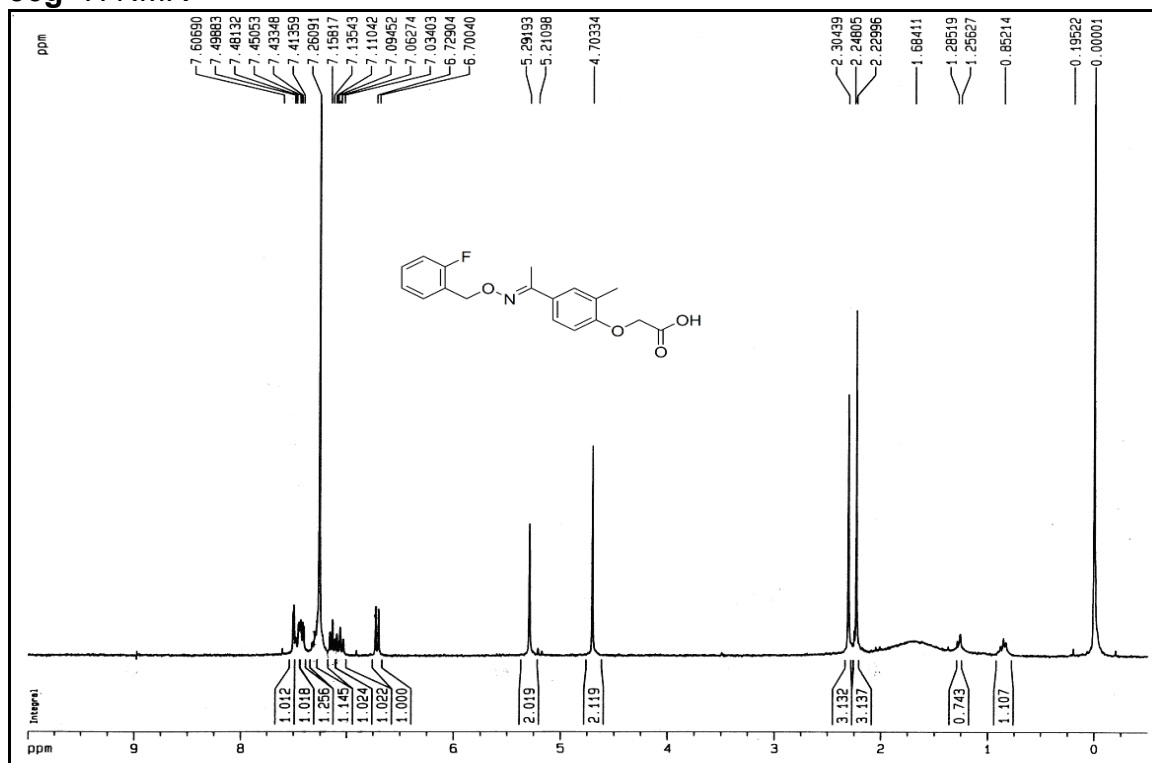
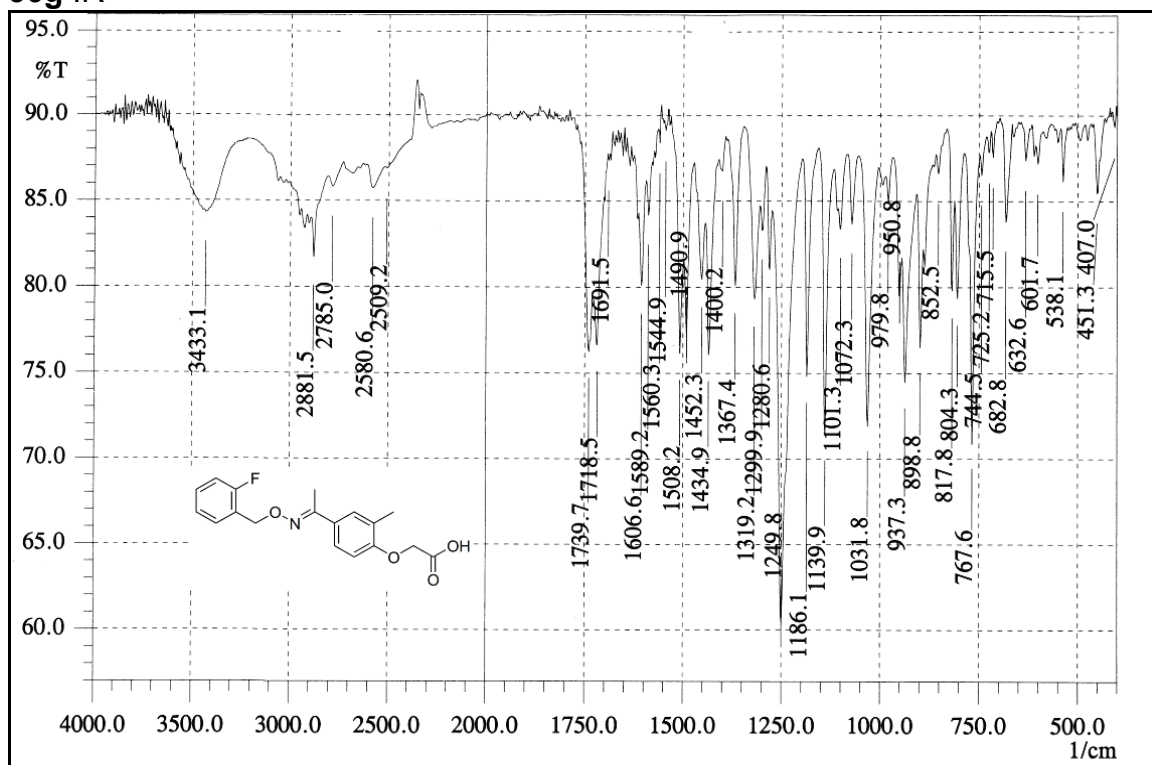


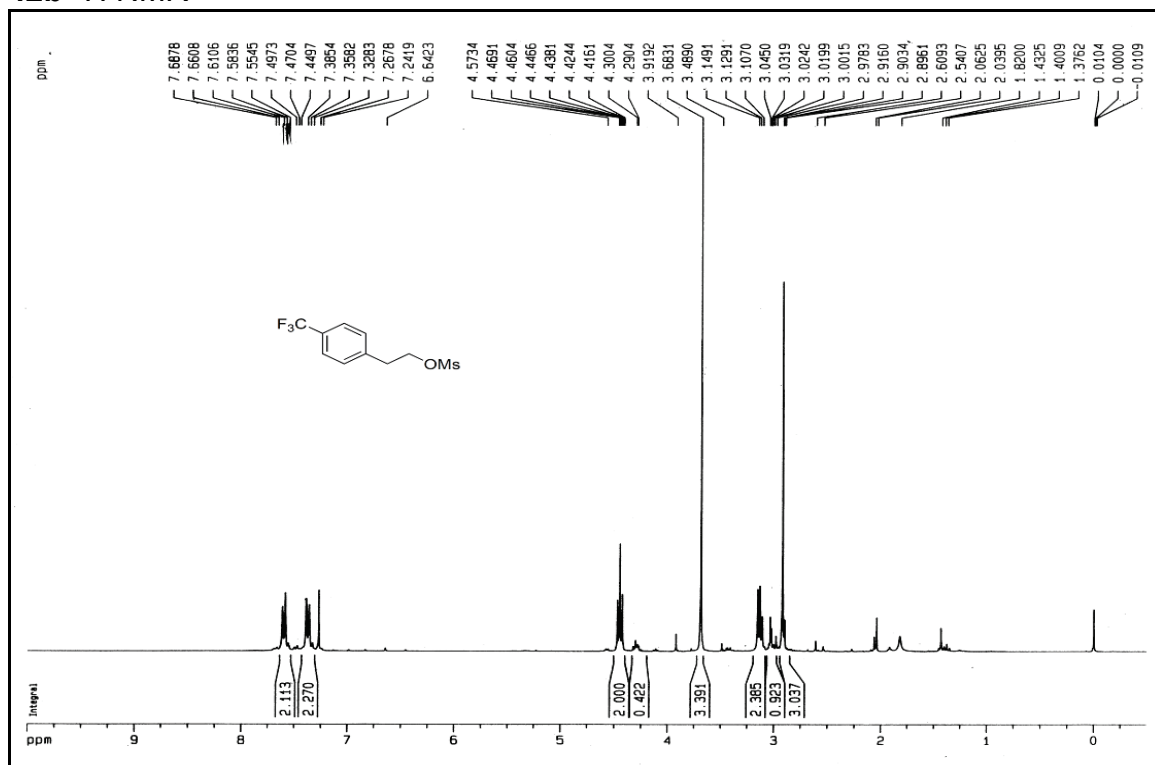
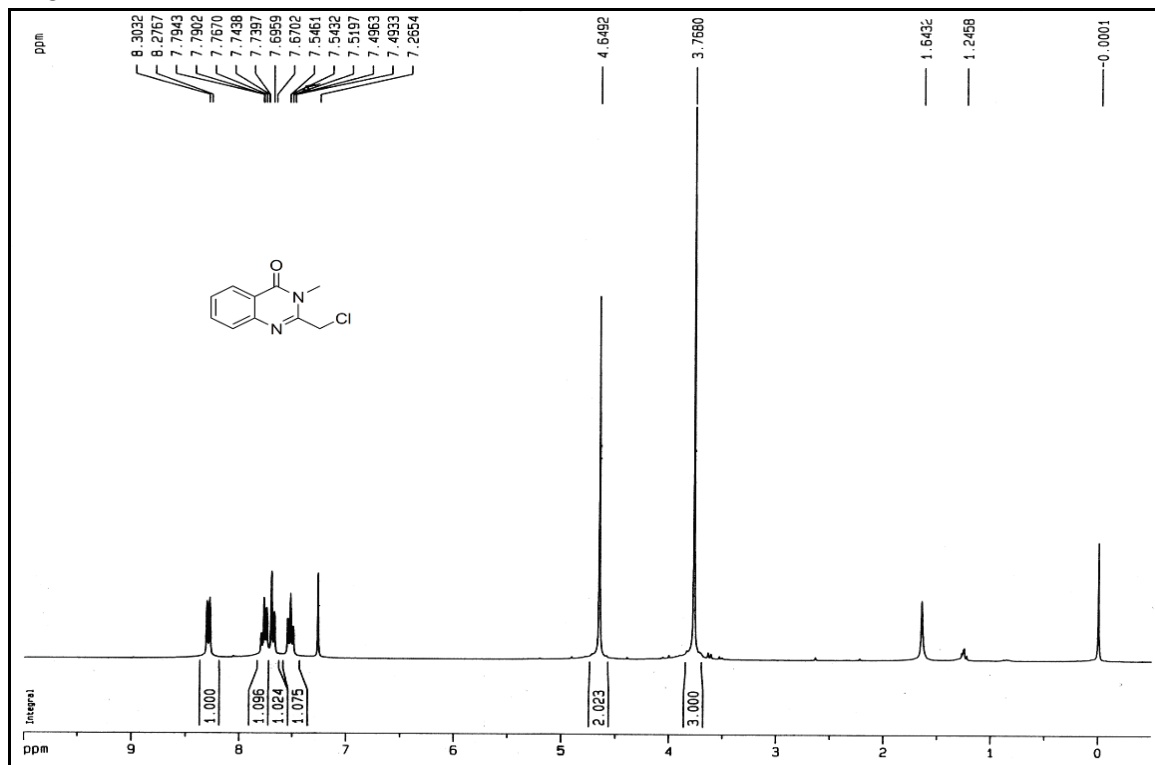
36a MASS

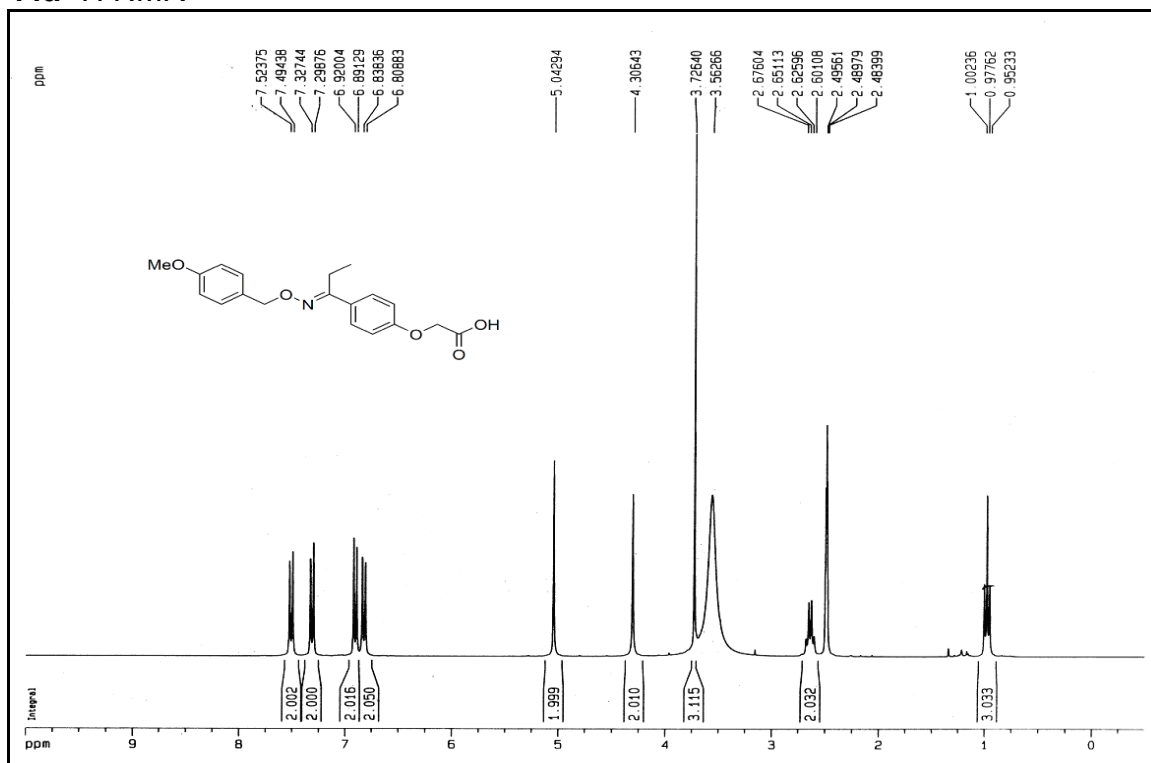
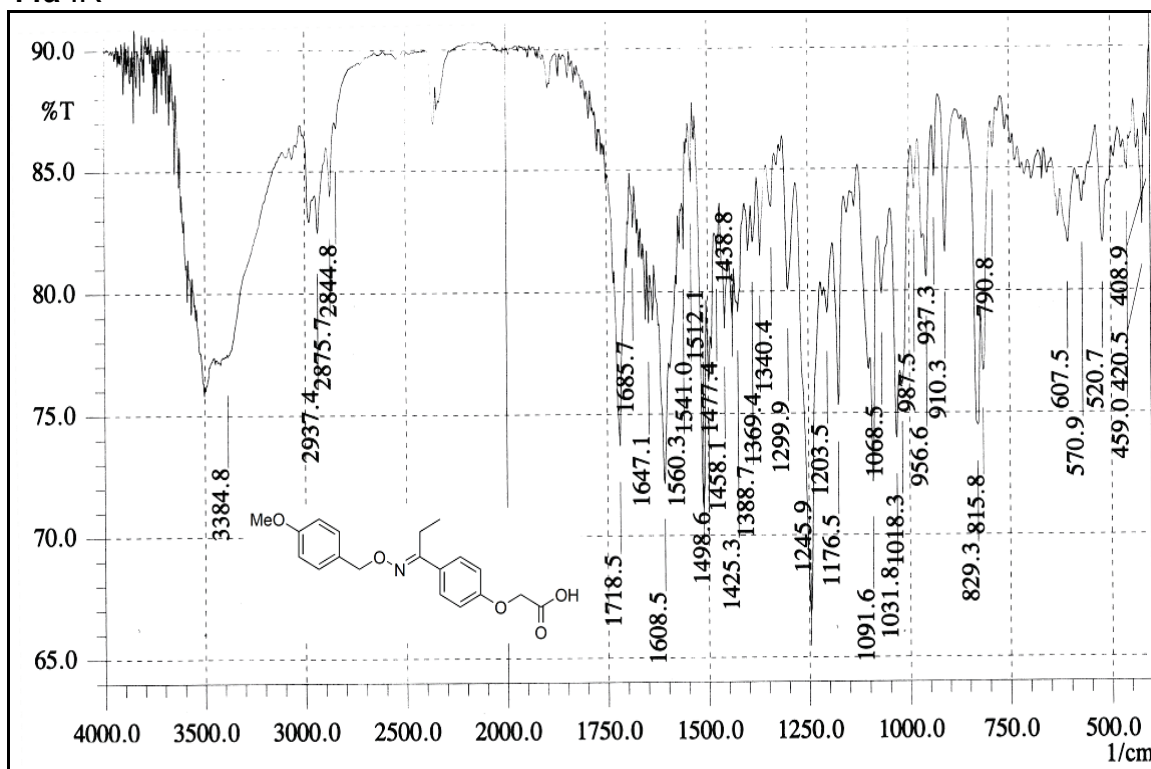


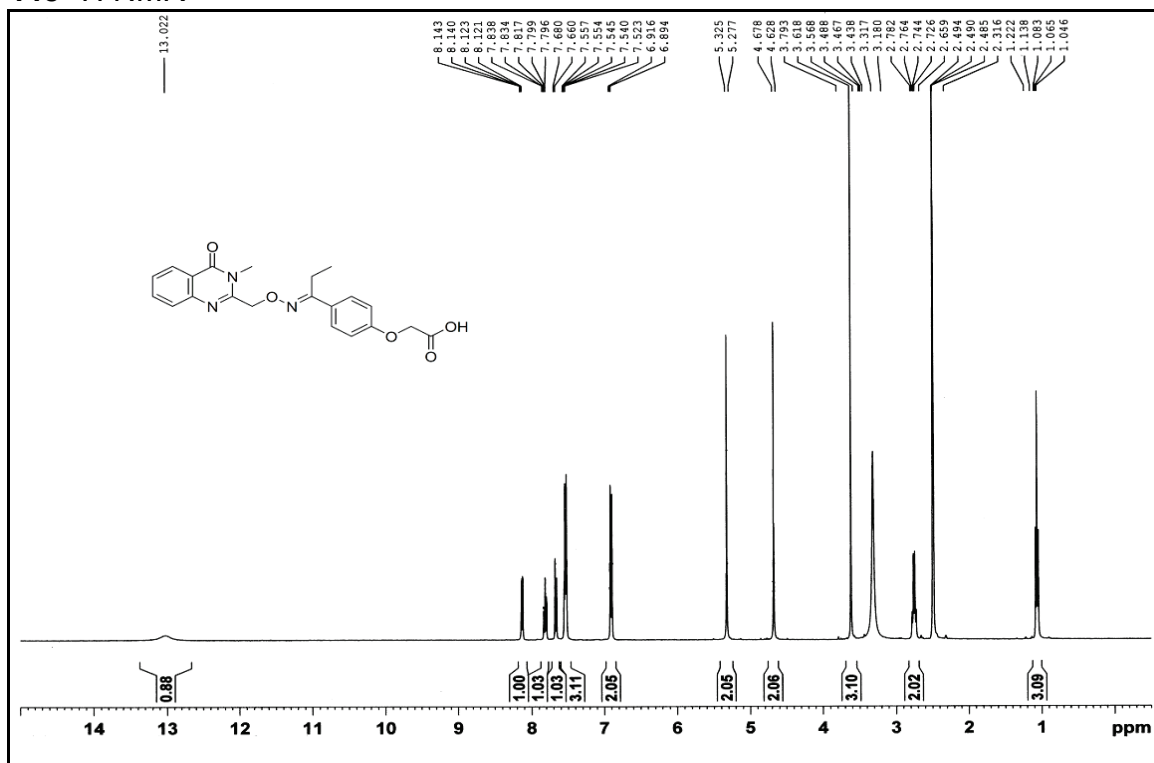
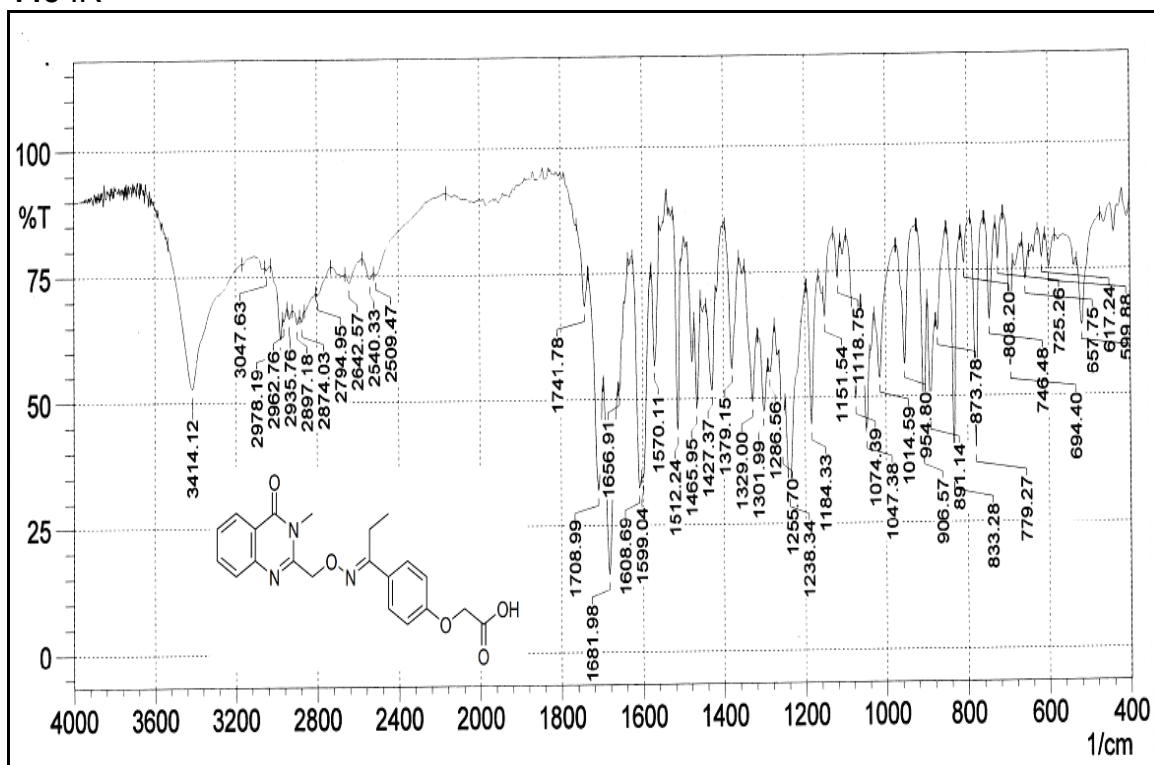
36a UPLC

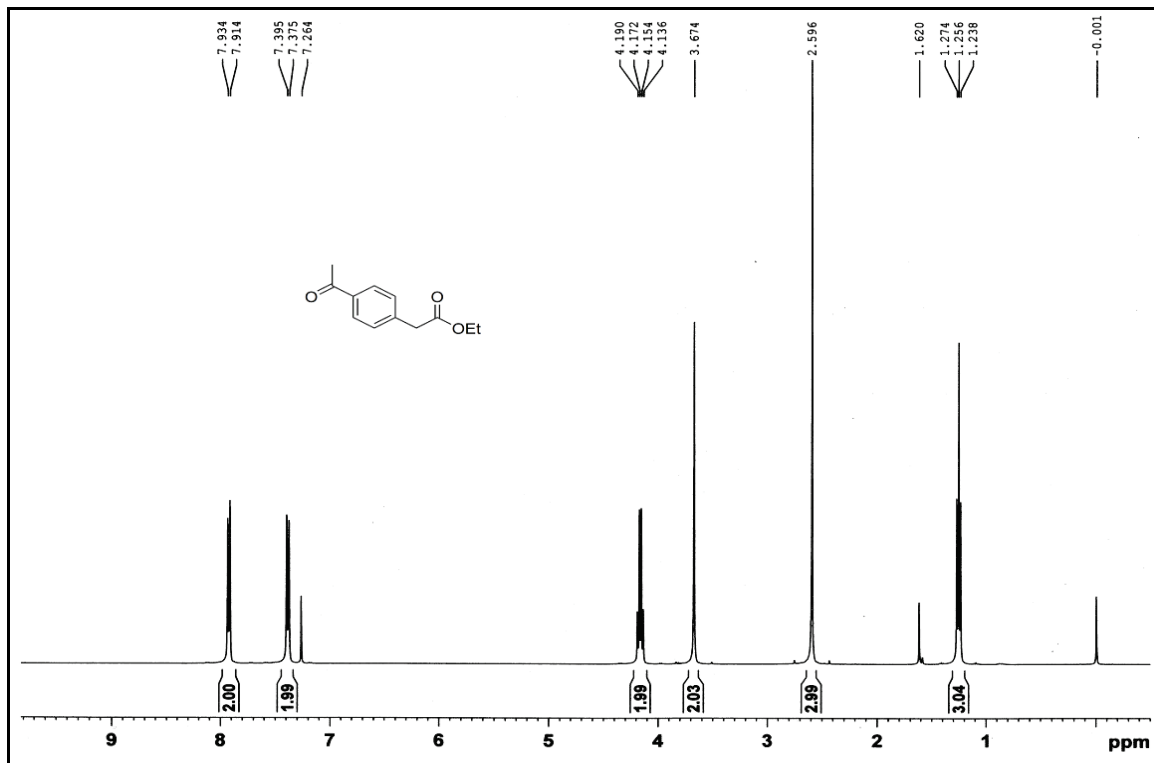


36g ^1H NMR**36g** IR

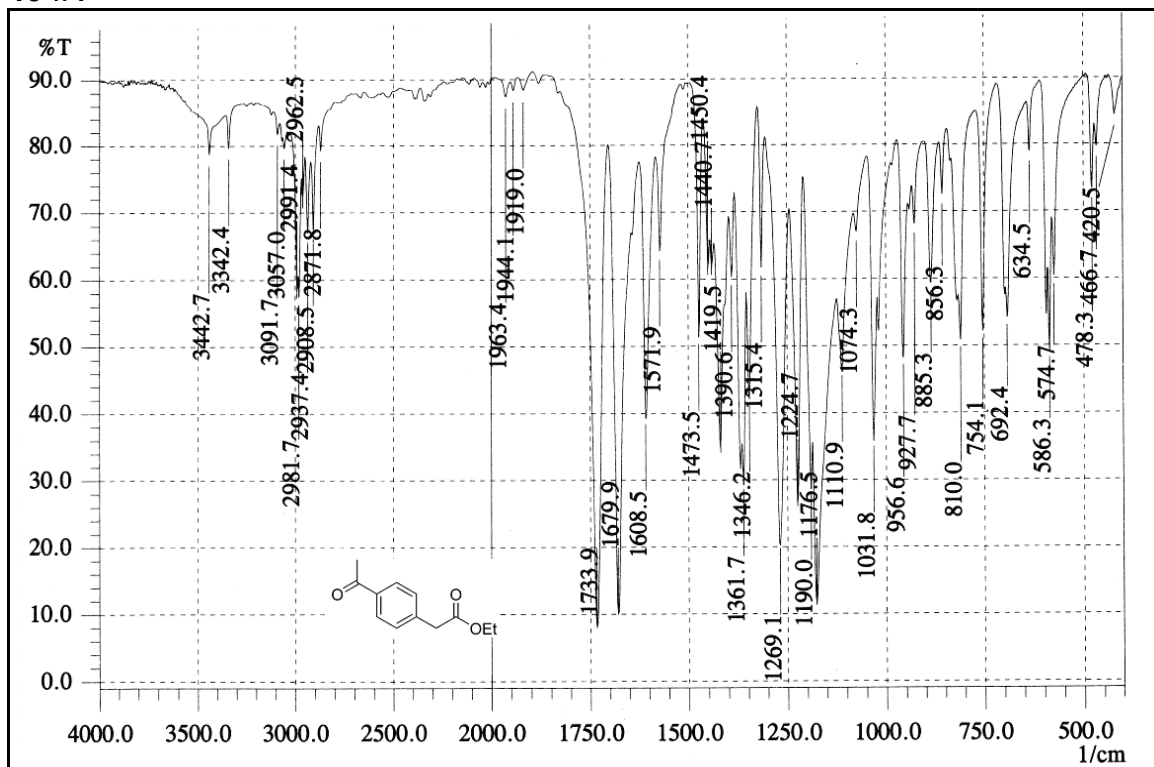
42b ^1H NMR42e ^1H NMR

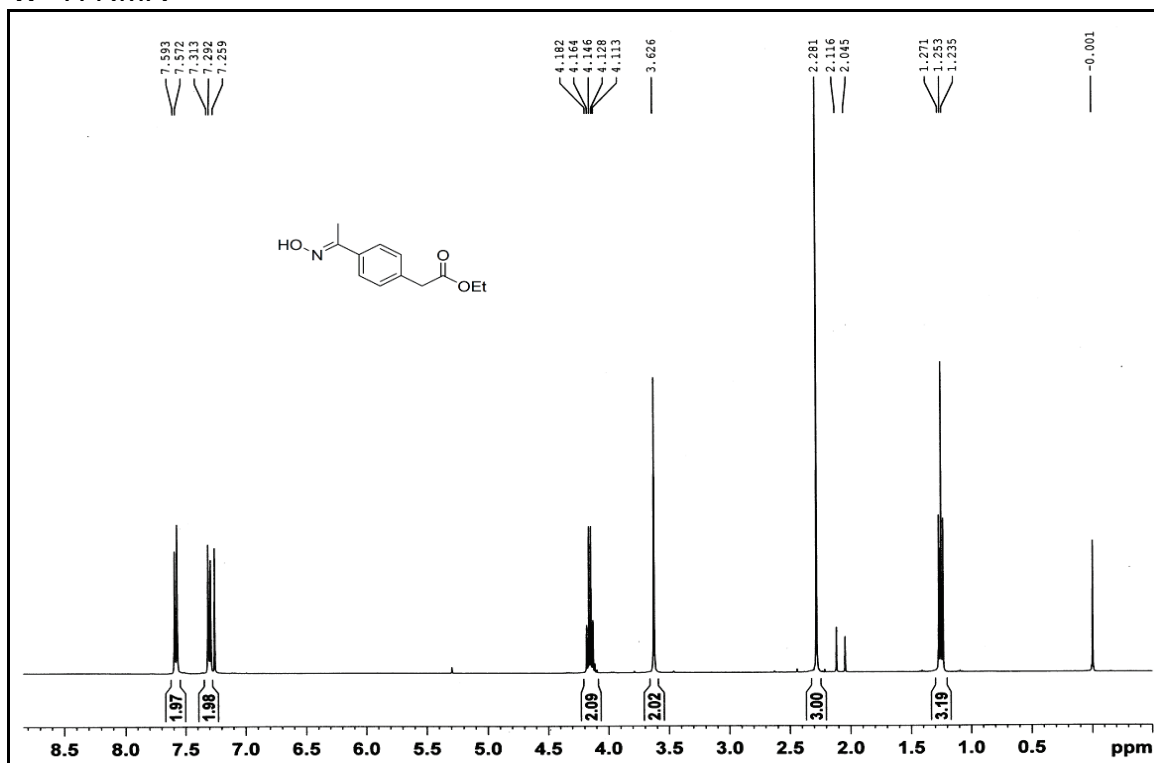
44a ^1H NMR**44a** IR

44e ^1H NMR**44e** IR

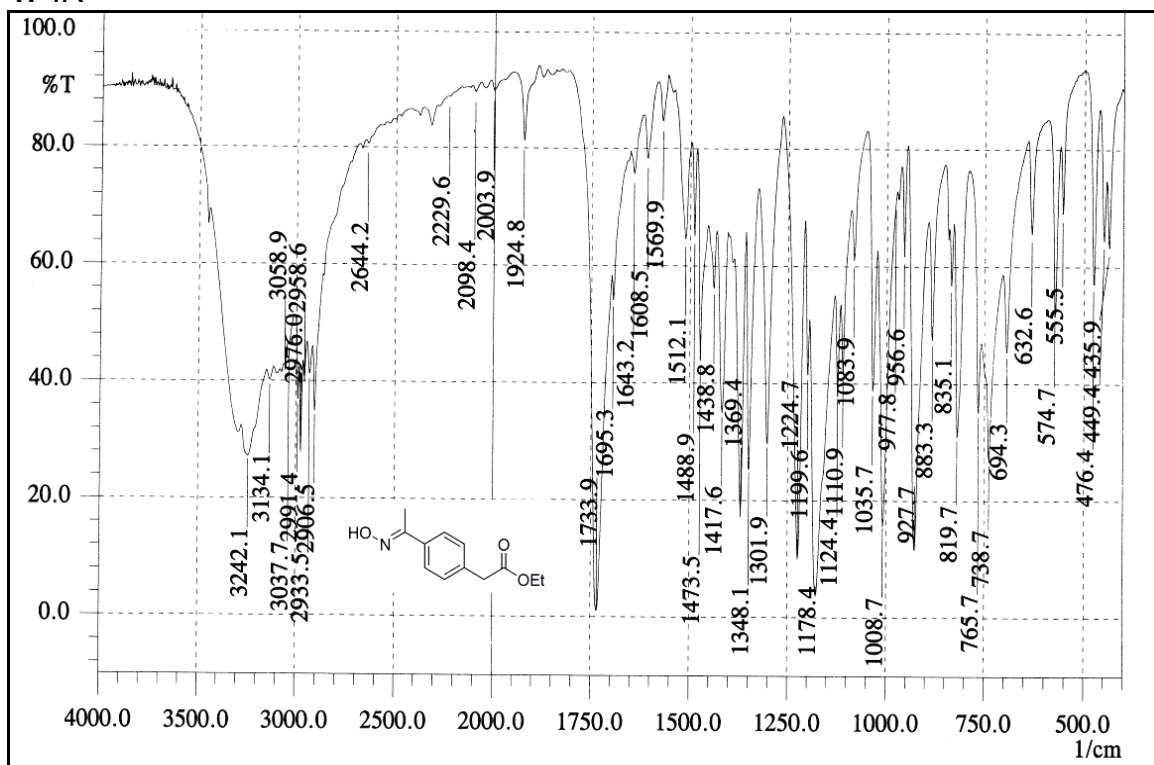
46 ^1H NMR

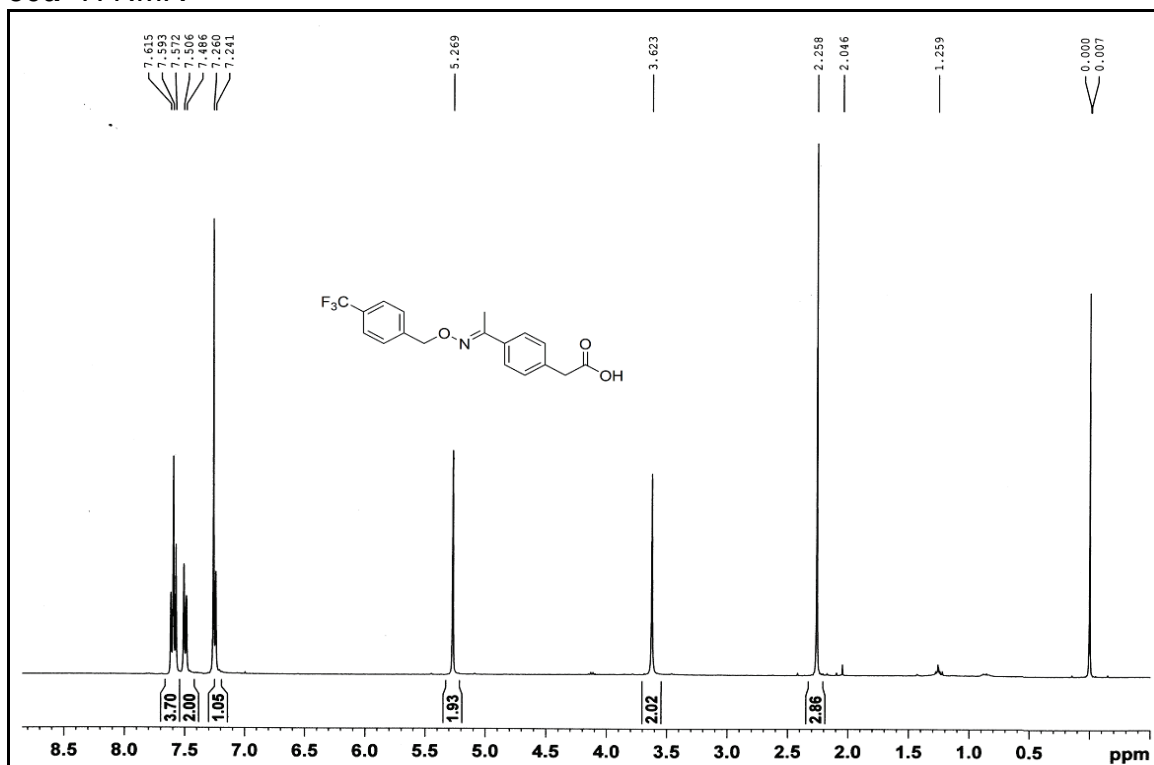
46 IR



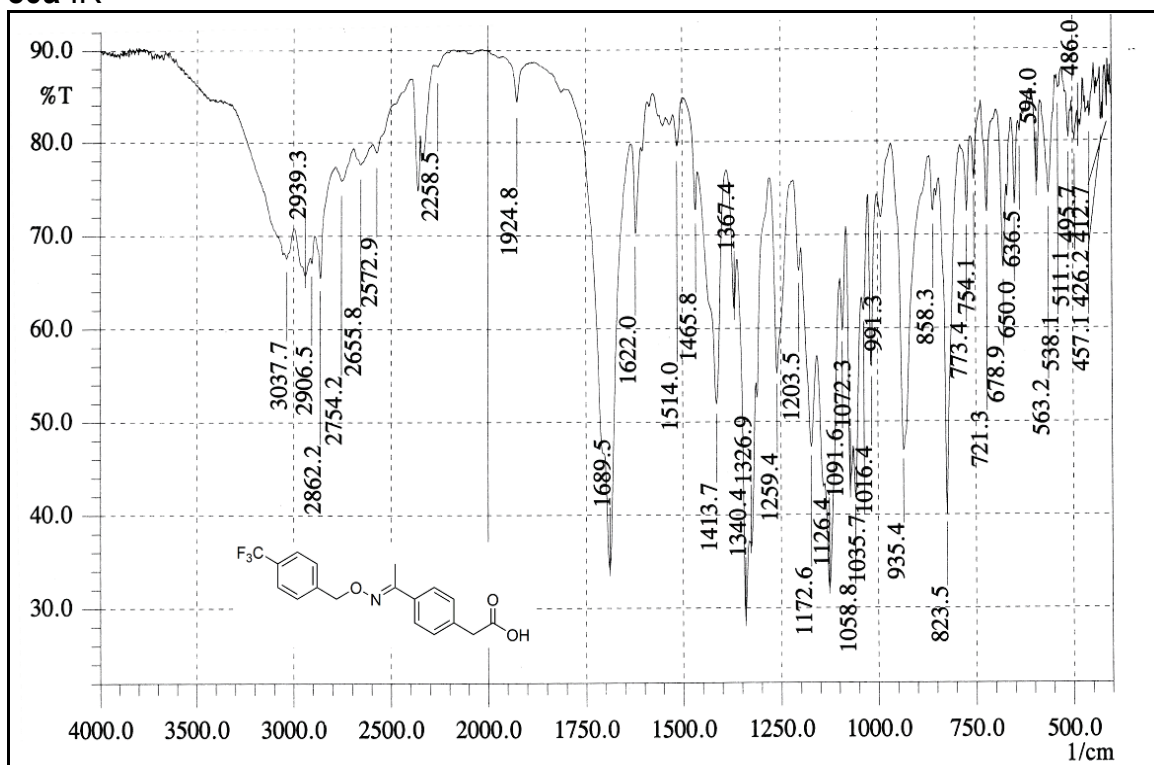
47 ^1H NMR

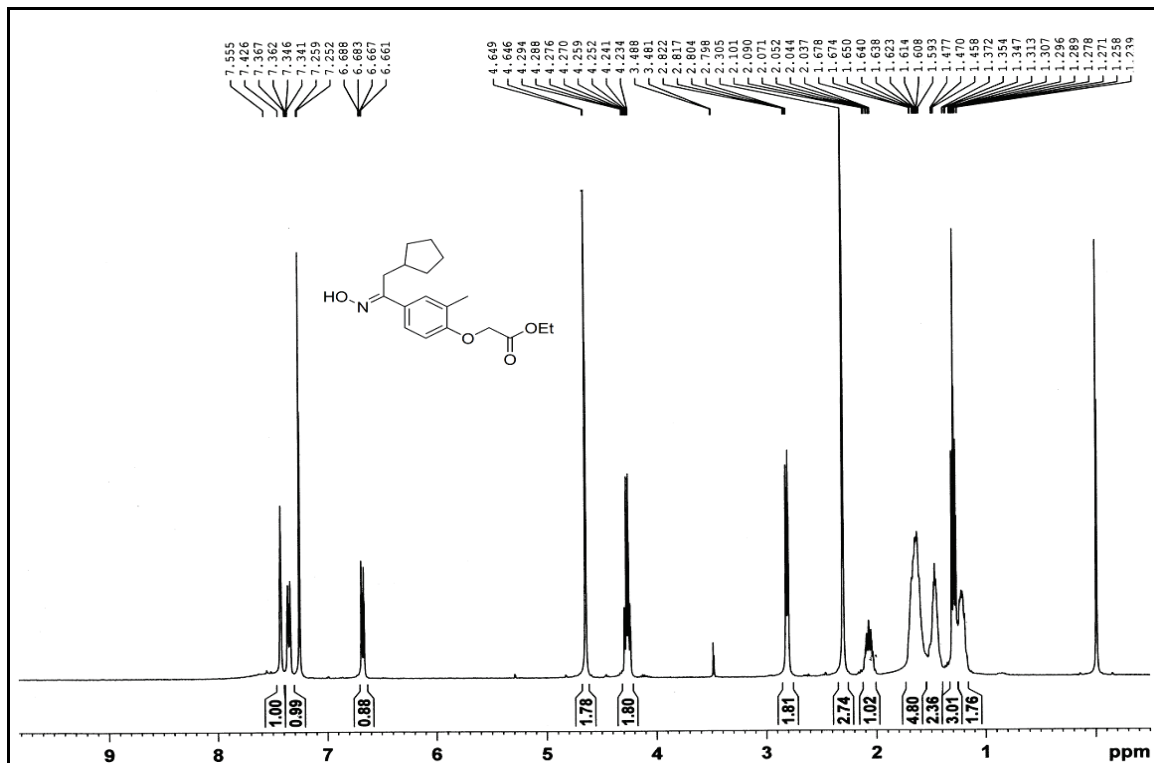
47 IR



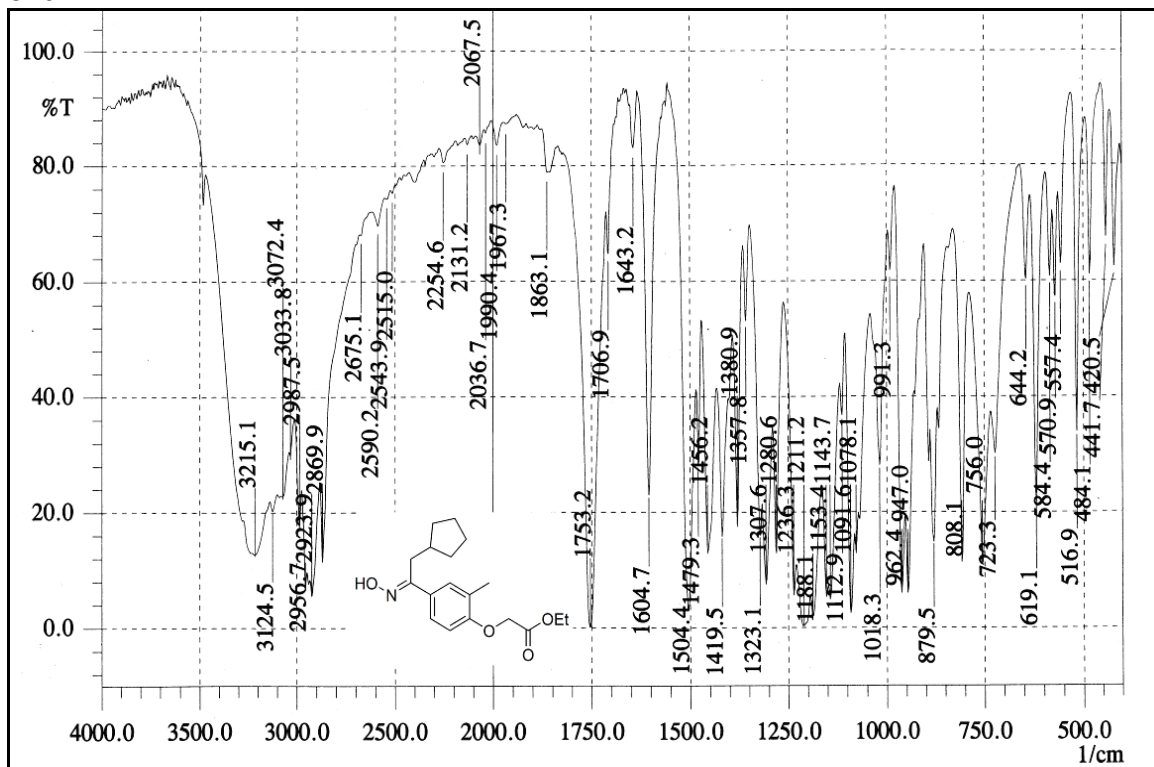
50a ^1H NMR

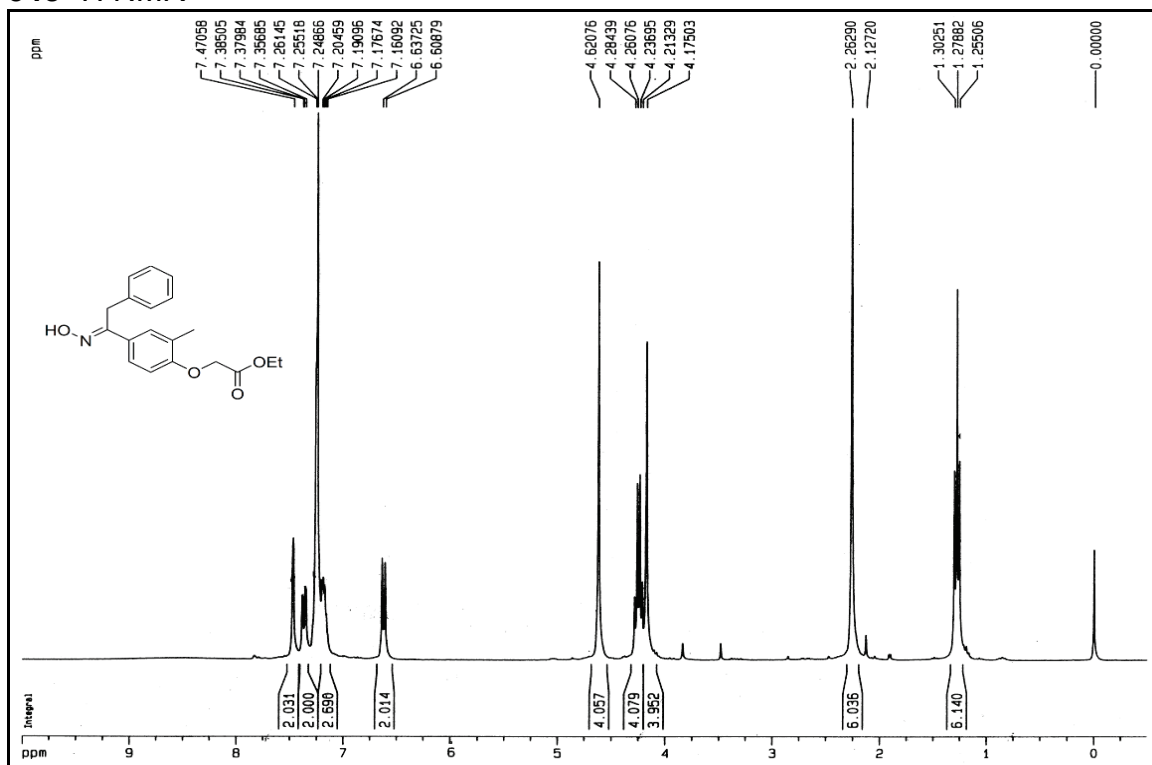
50a IR



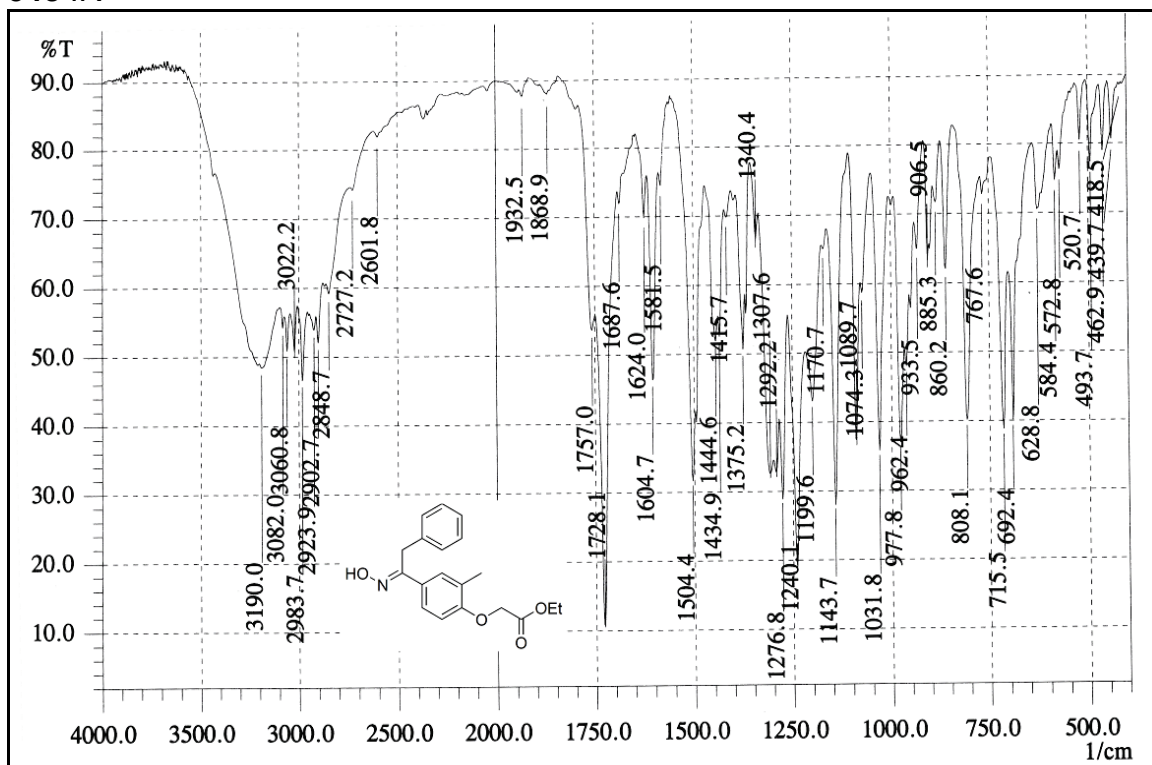
54a ^1H NMR

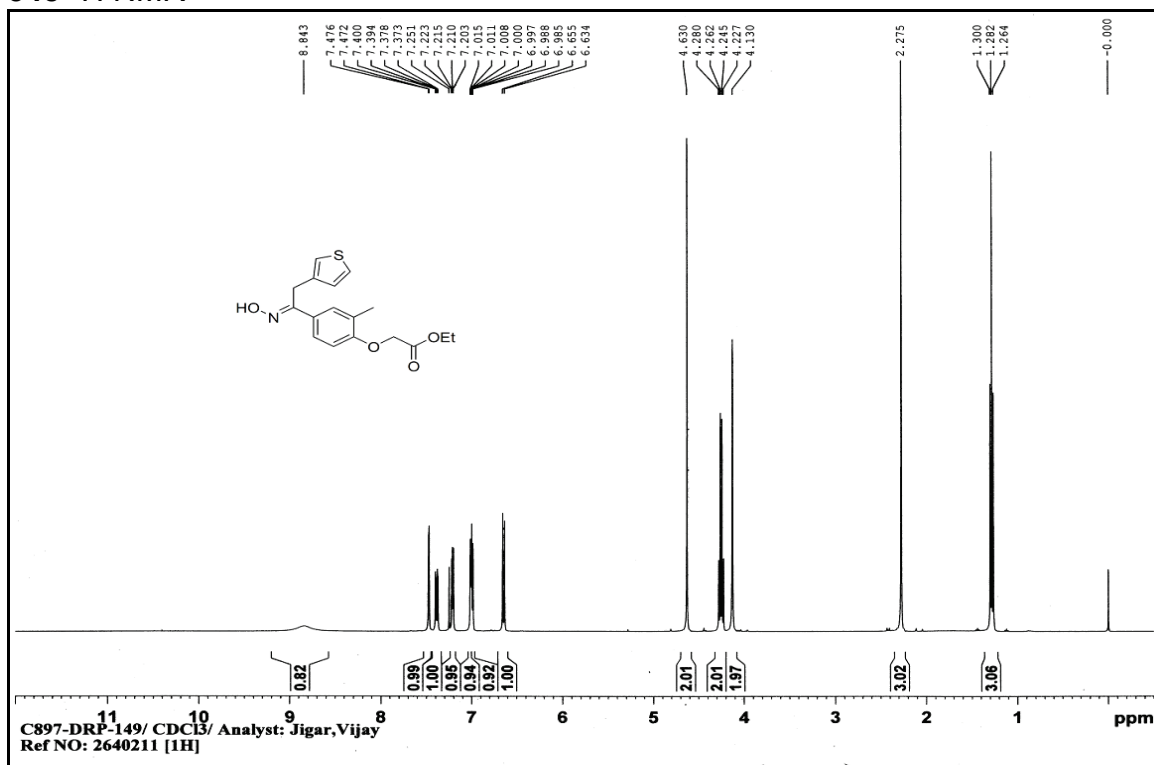
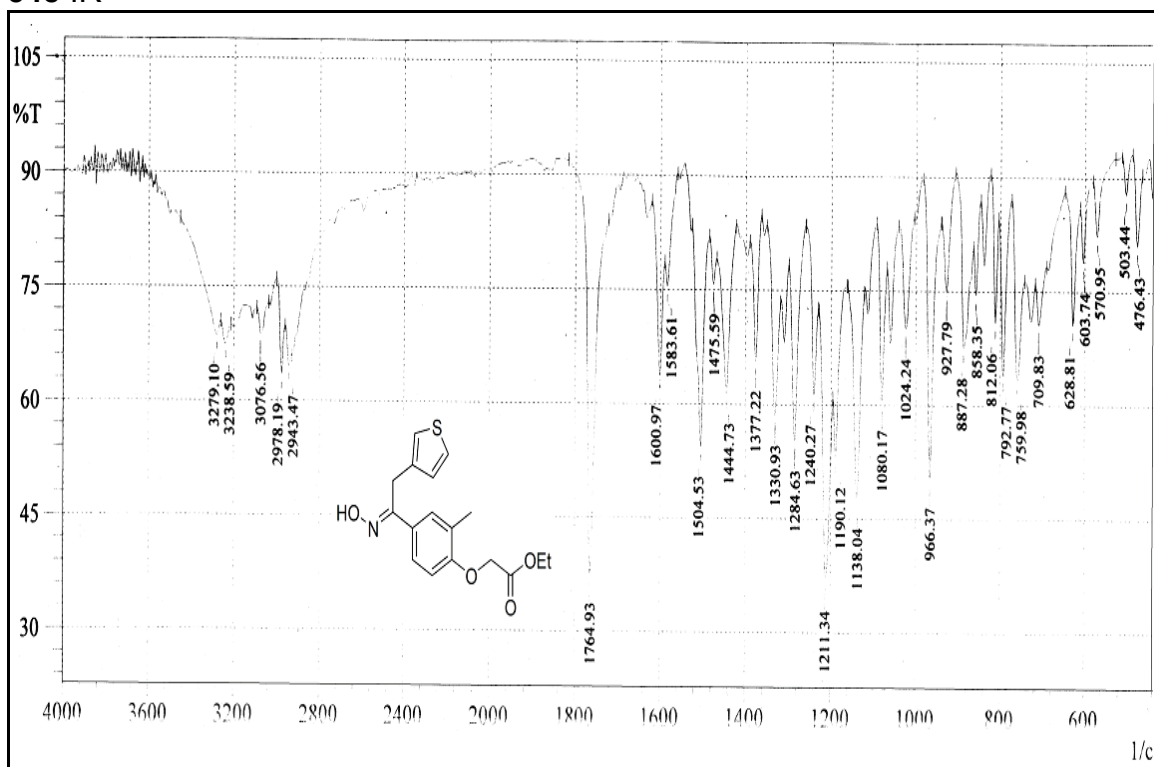
54a IR

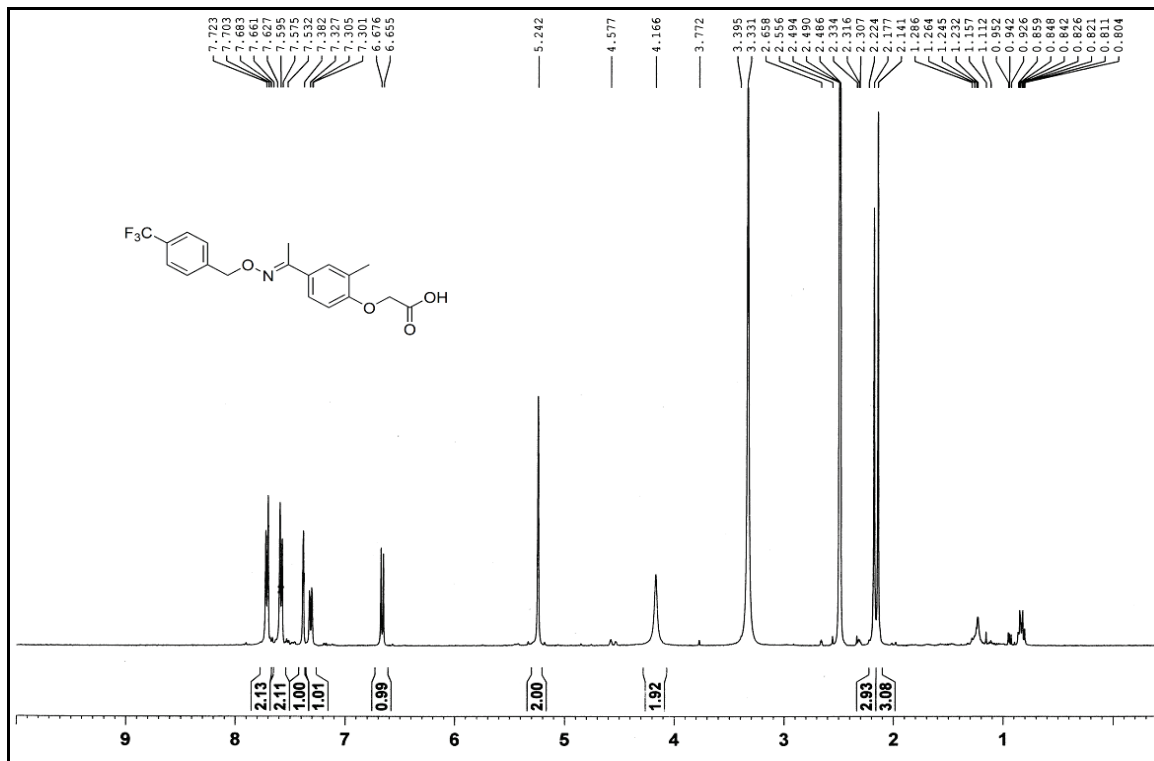
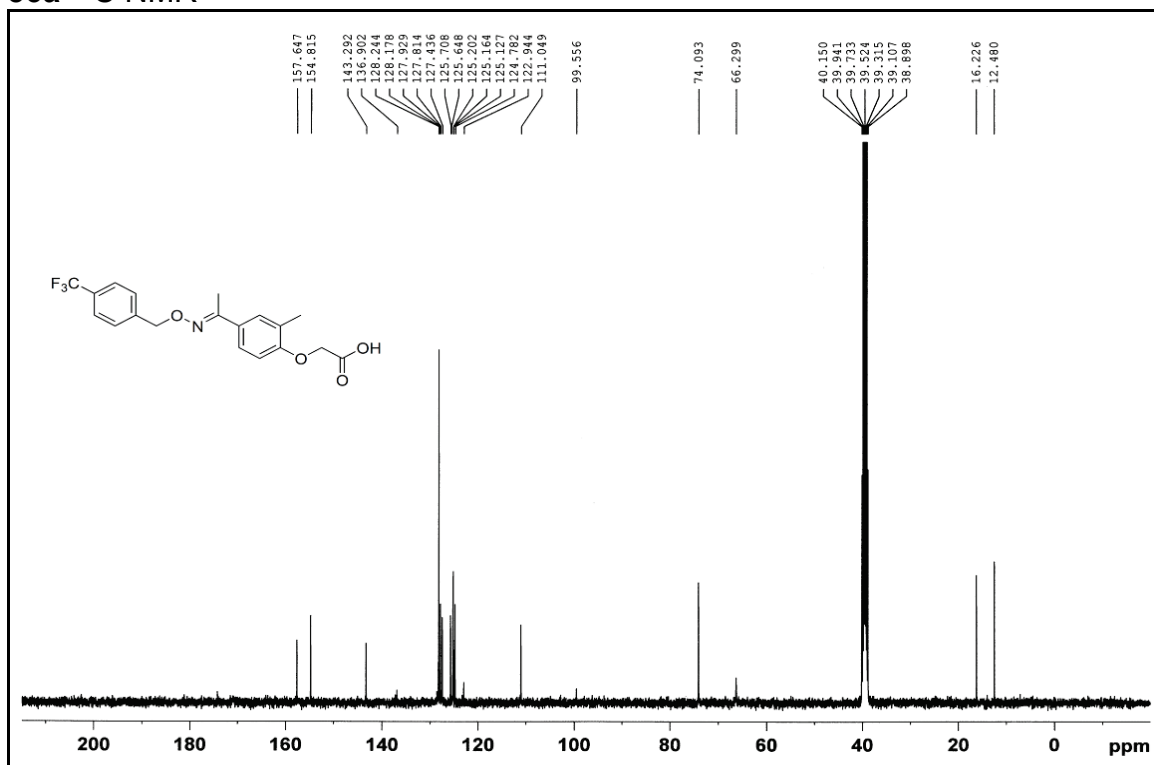


54c ^1H NMR

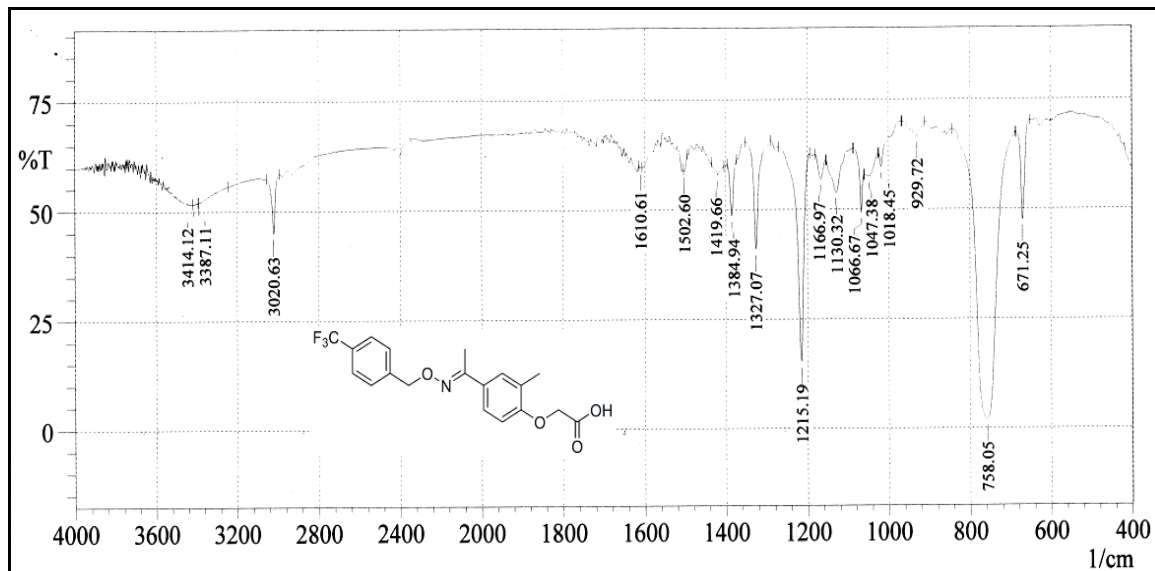
54c IR



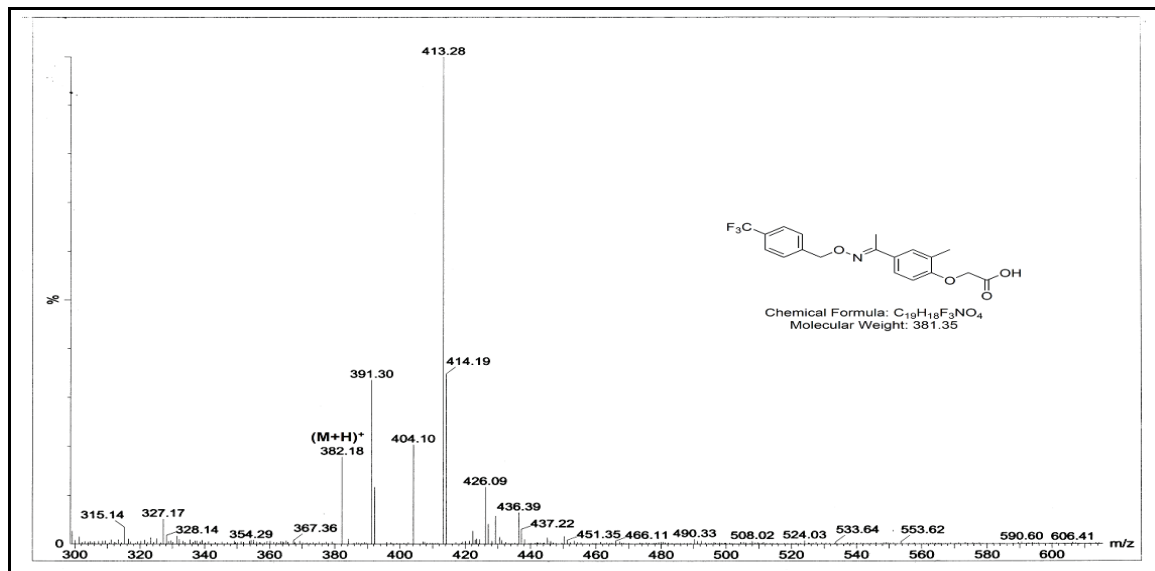
54e ^1H NMR**54e** IR

56a ^1H NMR**56a** ^{13}C NMR

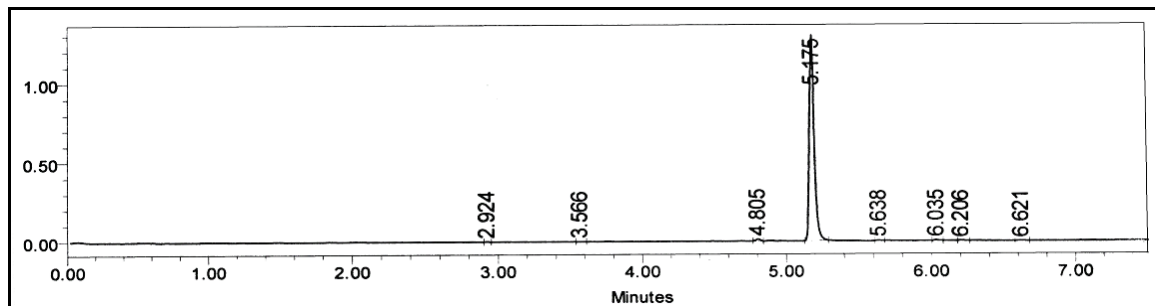
56a IR

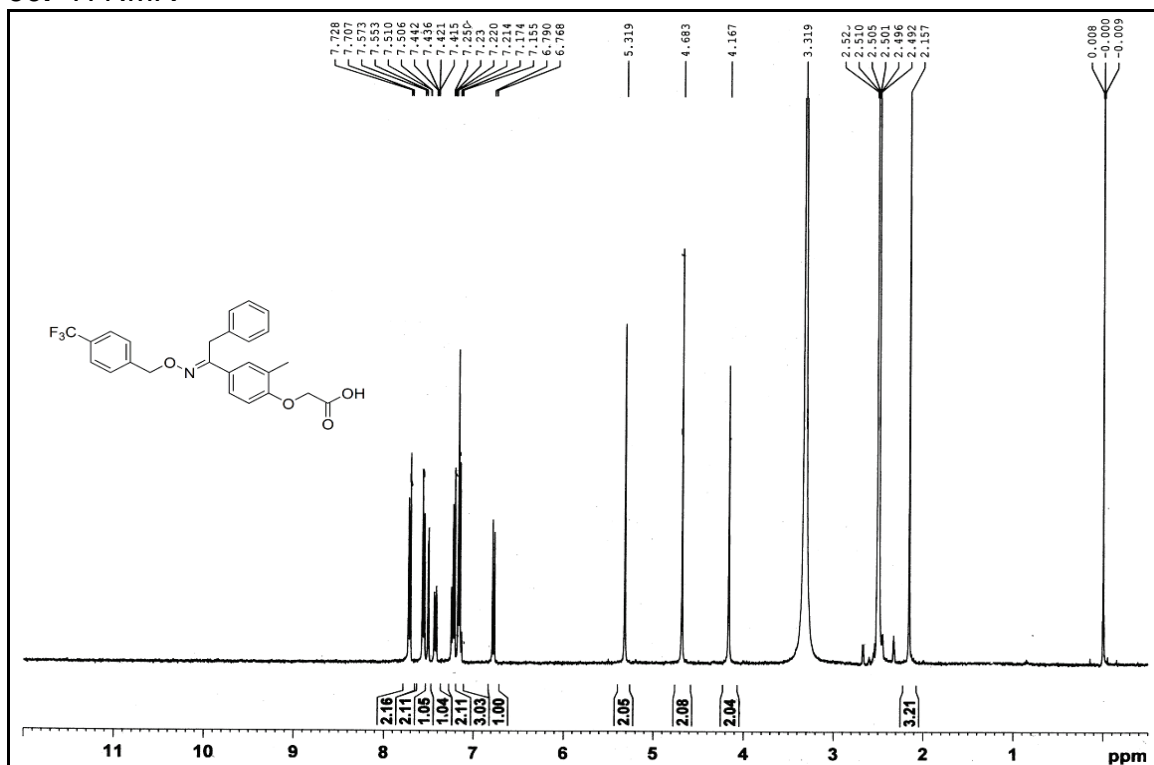
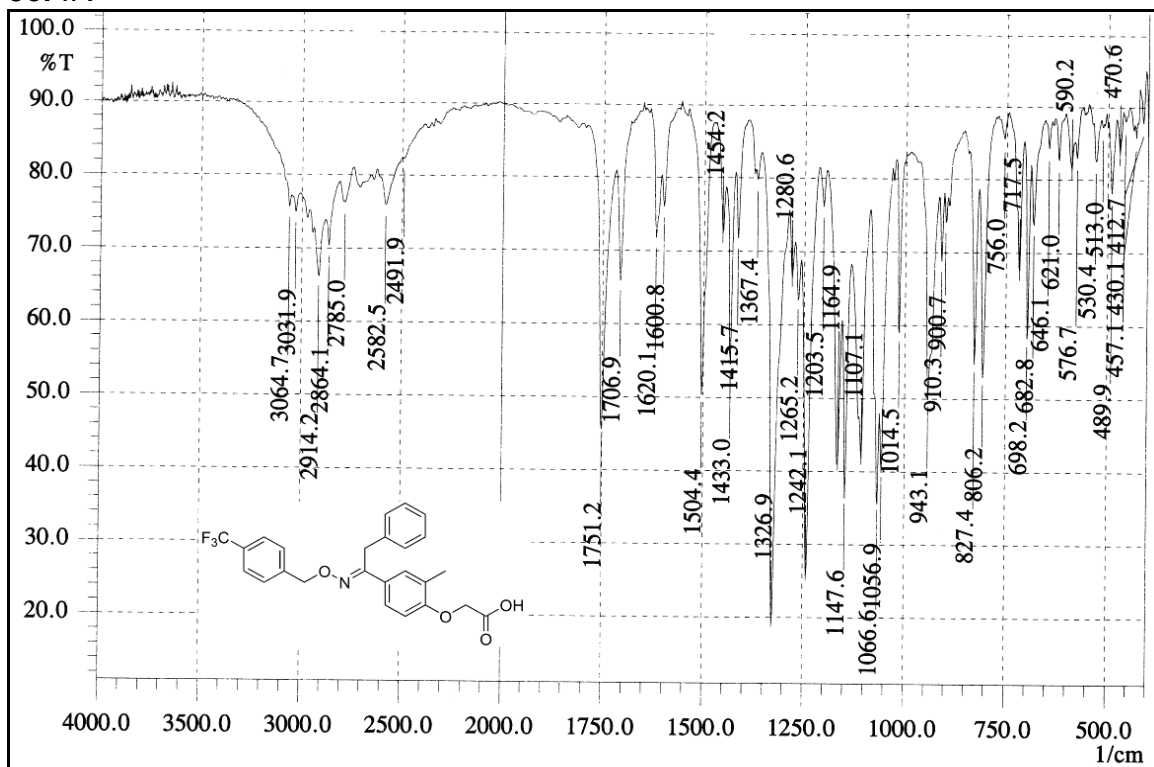


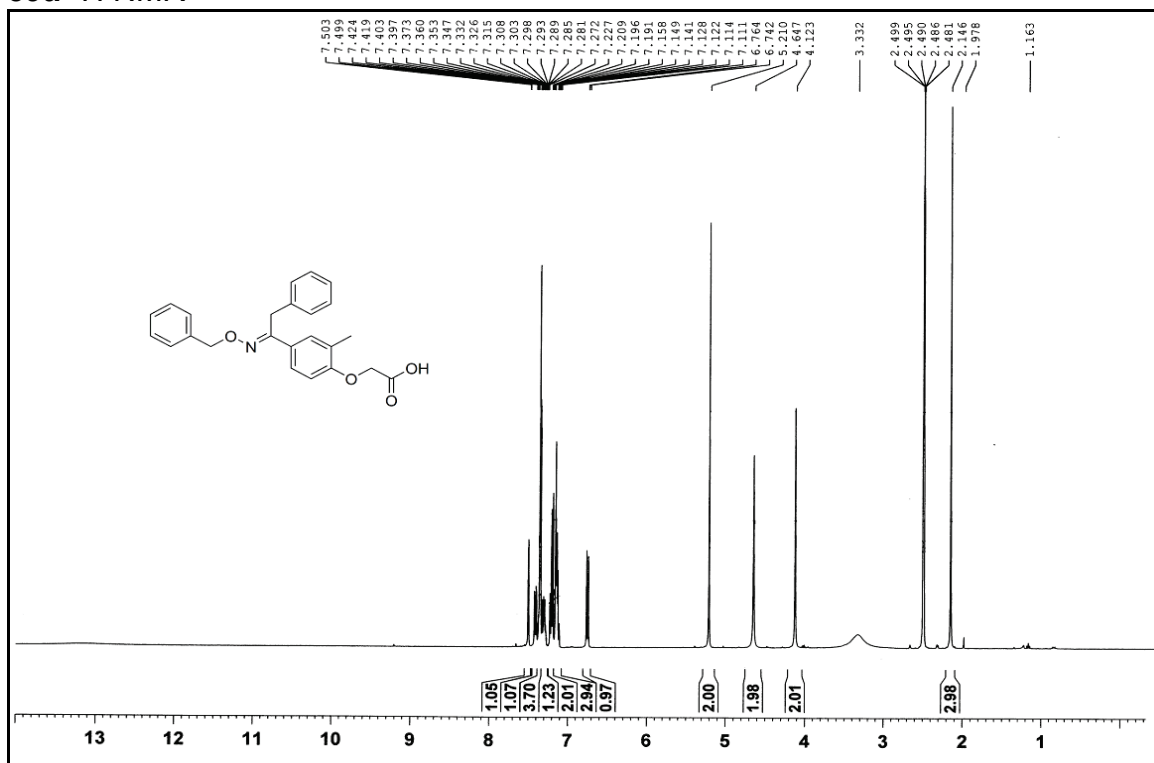
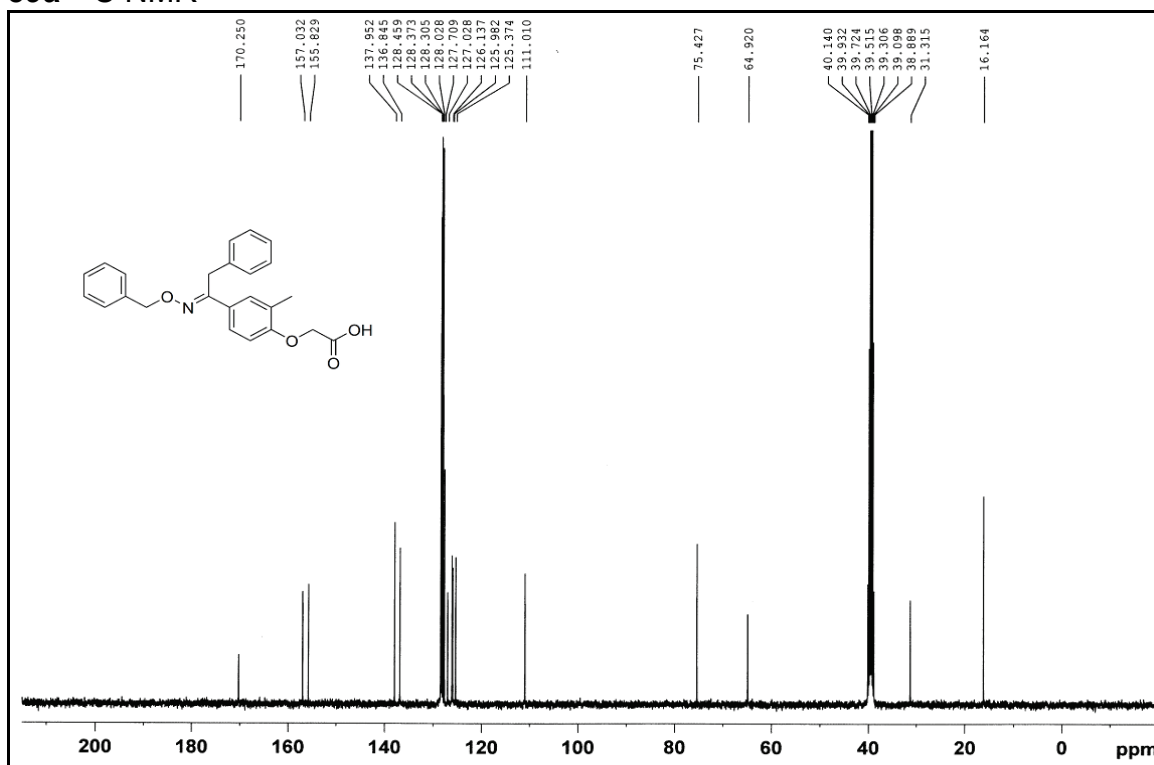
56a MASS



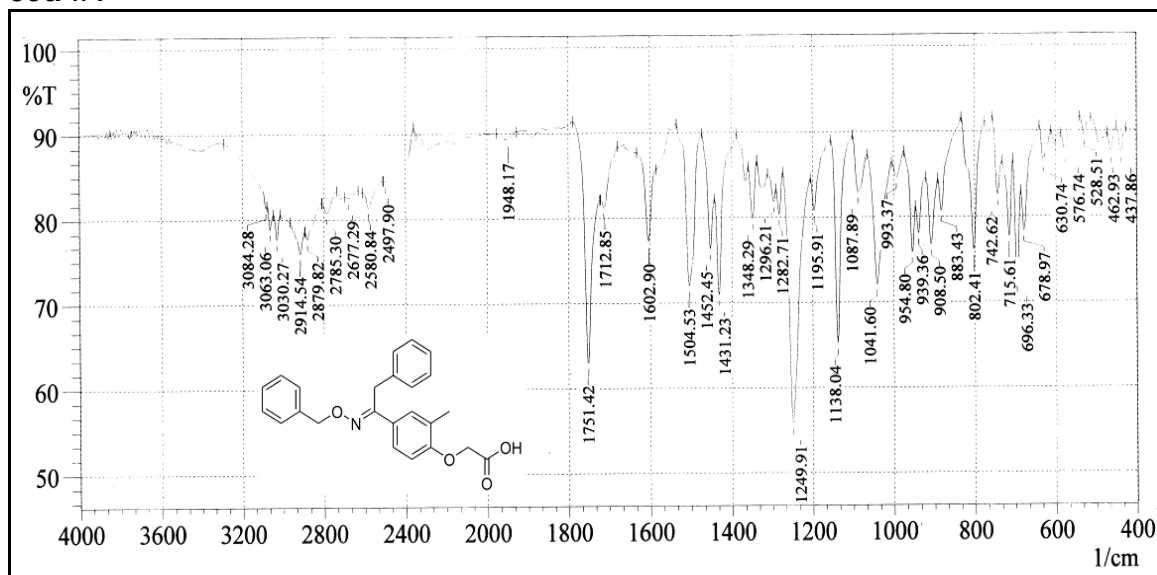
56a HPLC



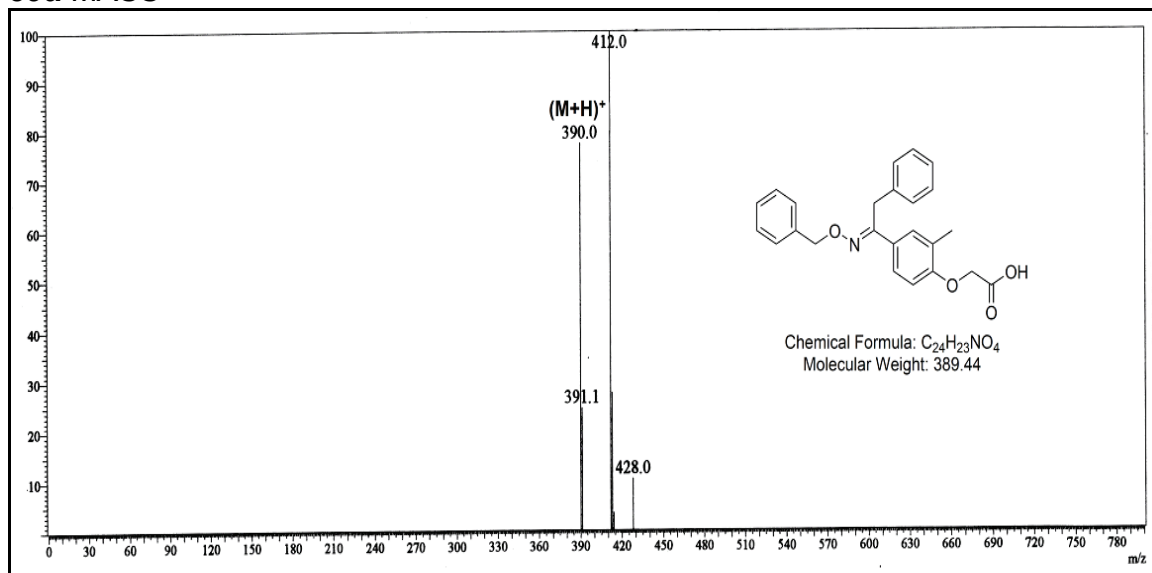
56i ^1H NMR**56i** IR

59a ^1H NMR**59a** ^{13}C NMR

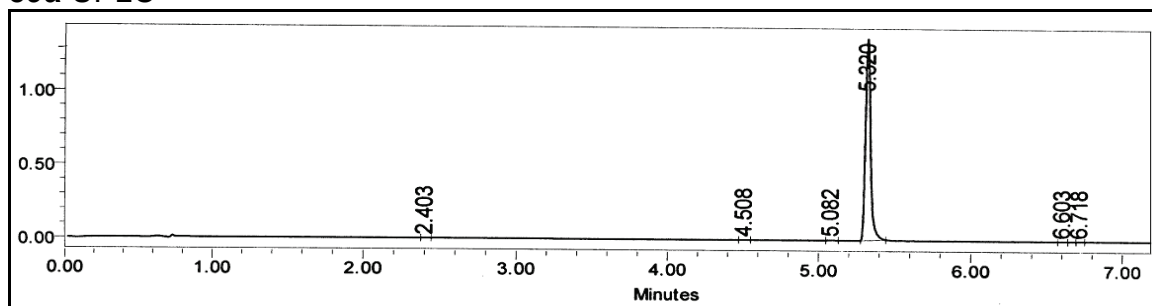
59a IR

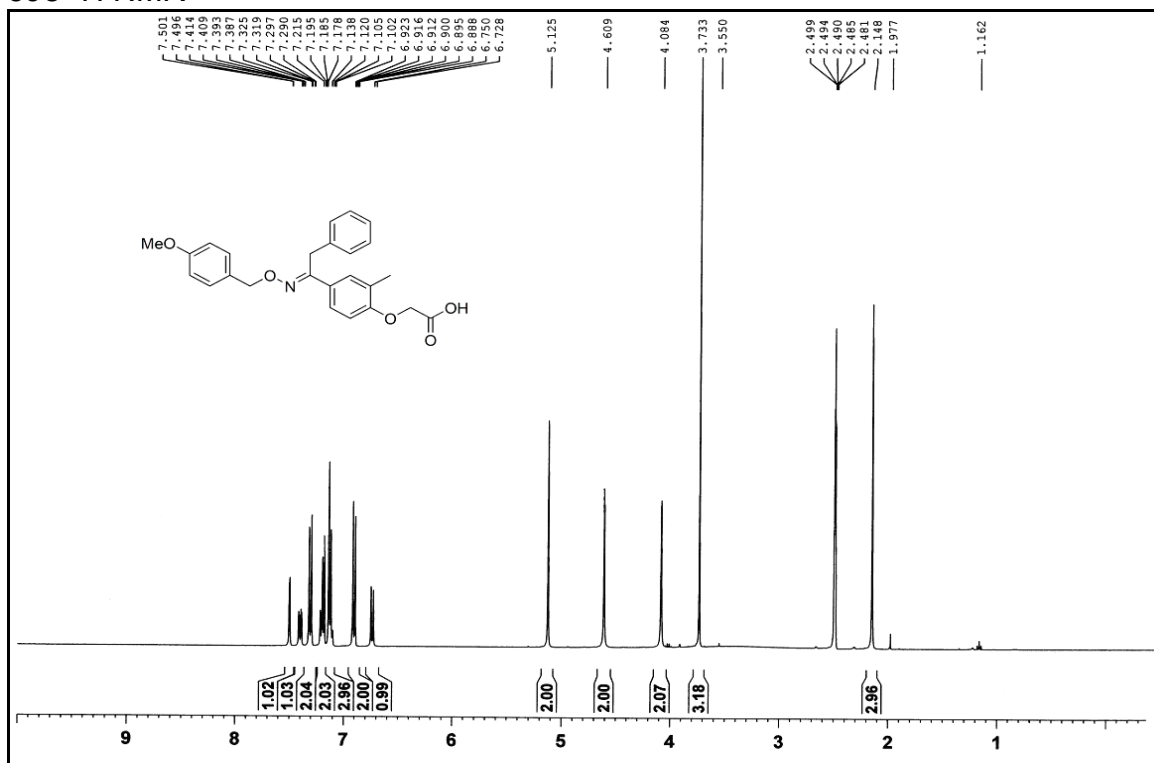
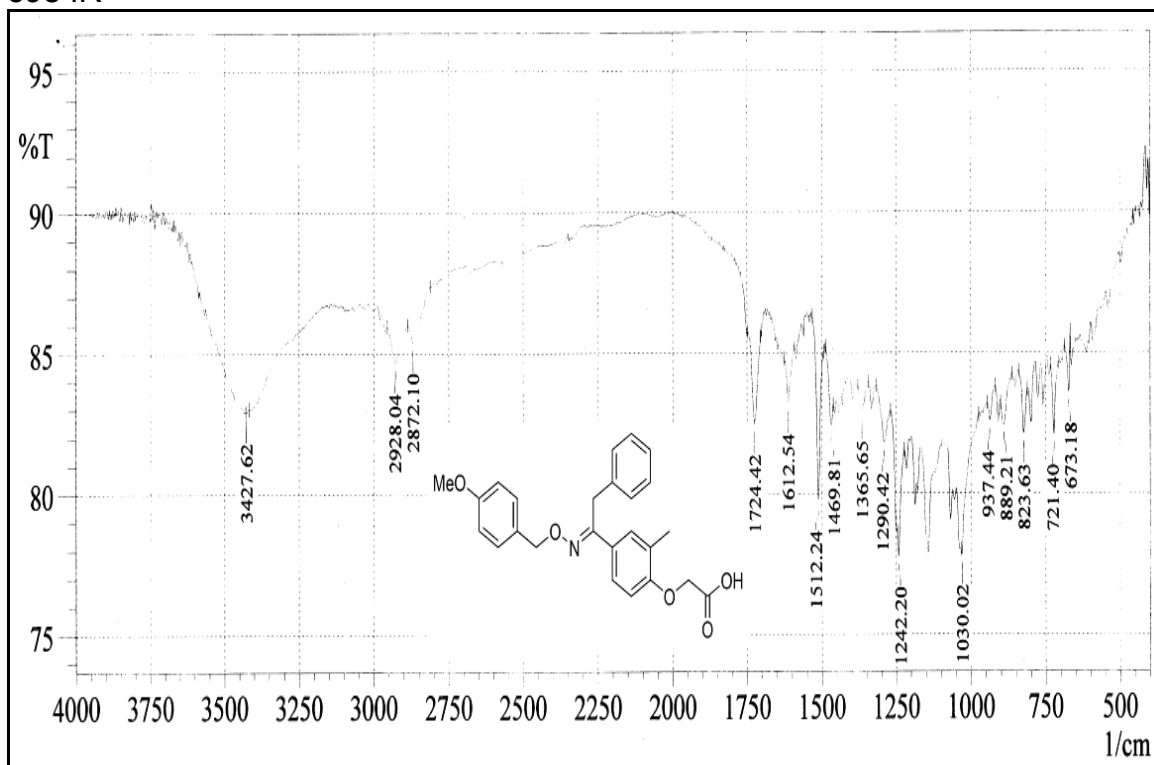


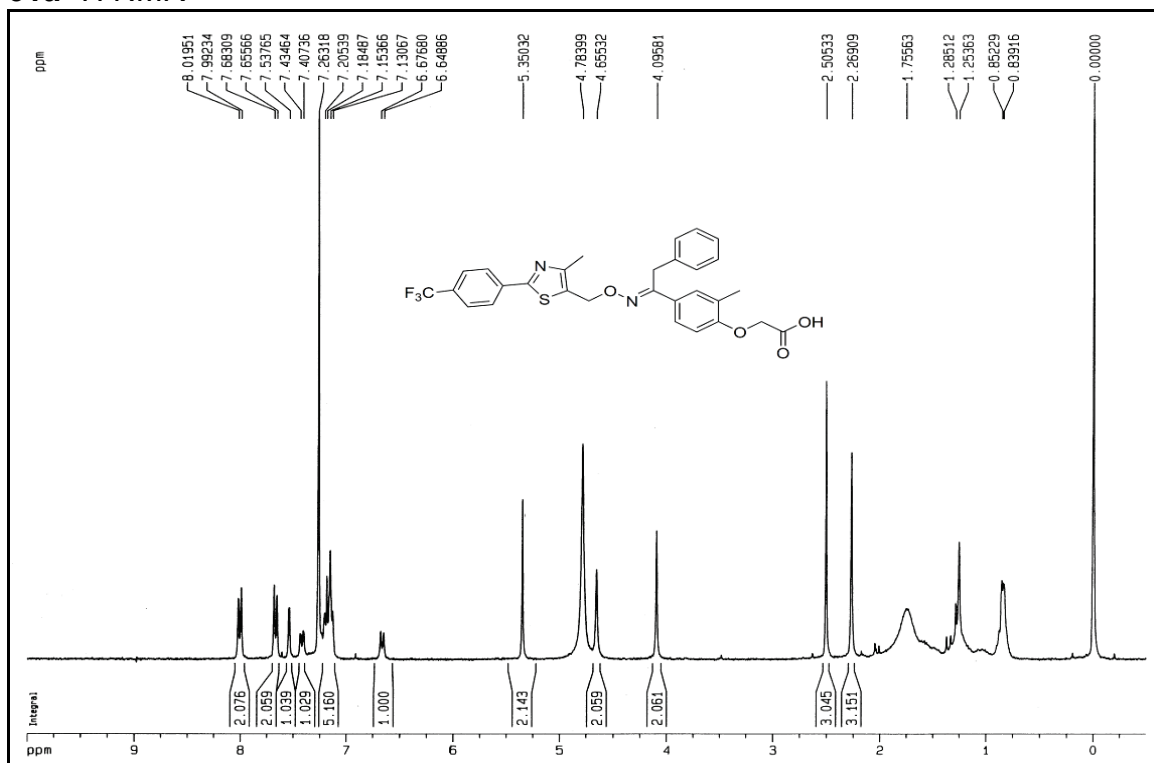
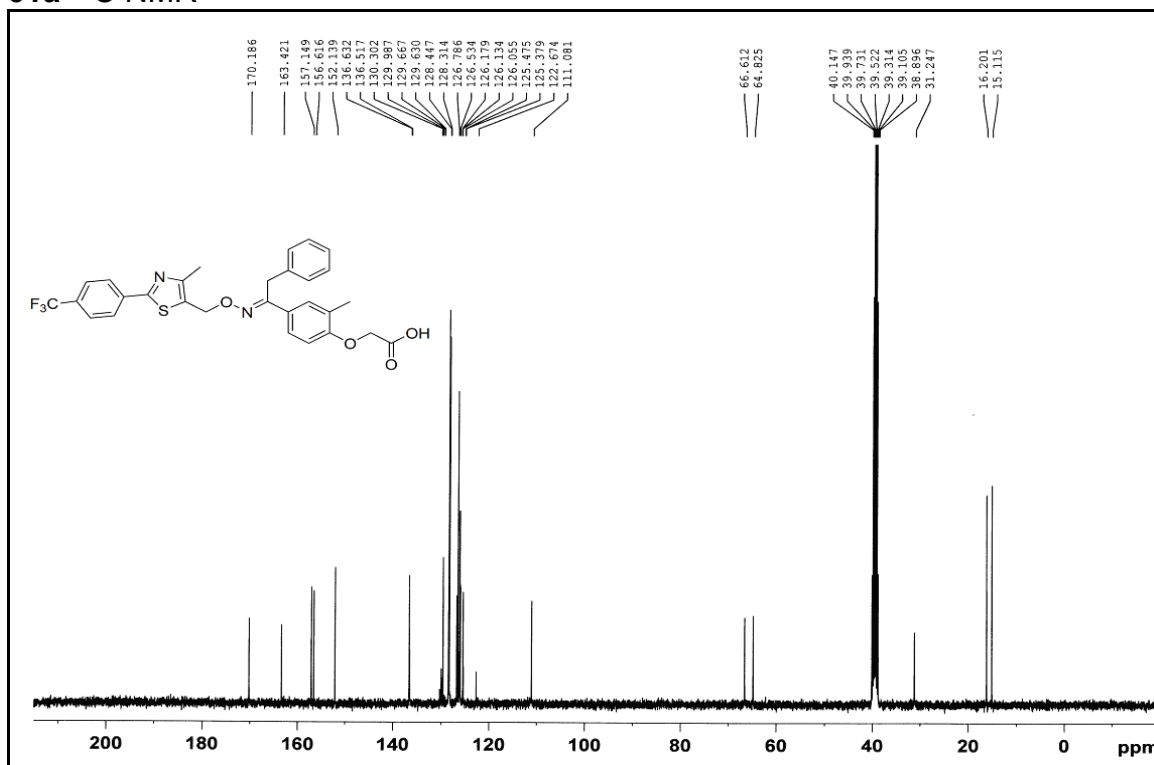
59a MASS



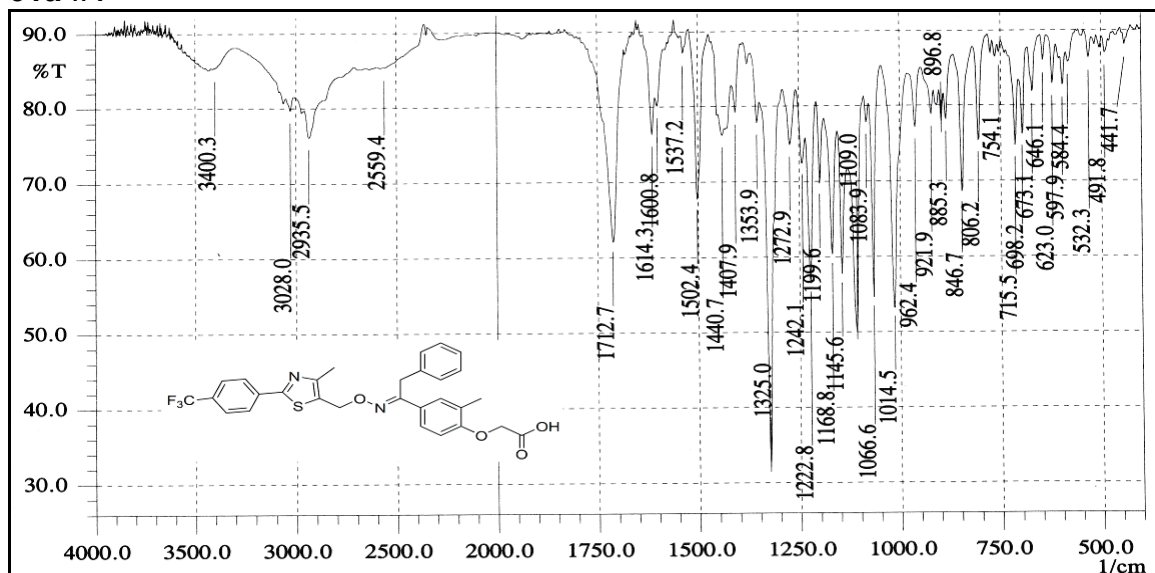
59a UPLC



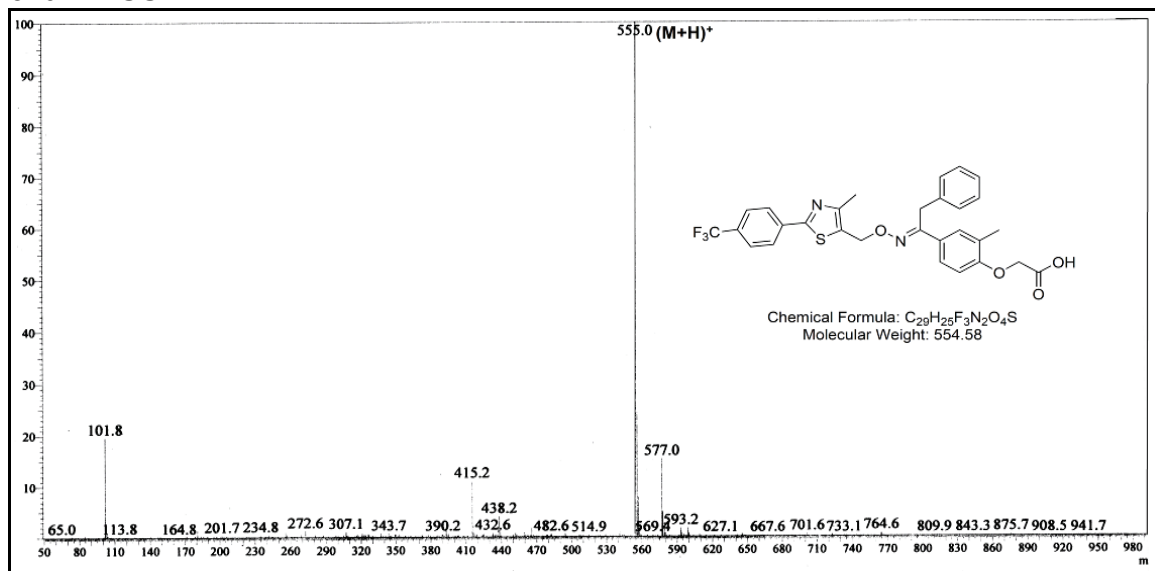
59c ^1H NMR**59c** IR

61a ^1H NMR**61a** ^{13}C NMR

61a IR



61a MASS



61a HPLC

