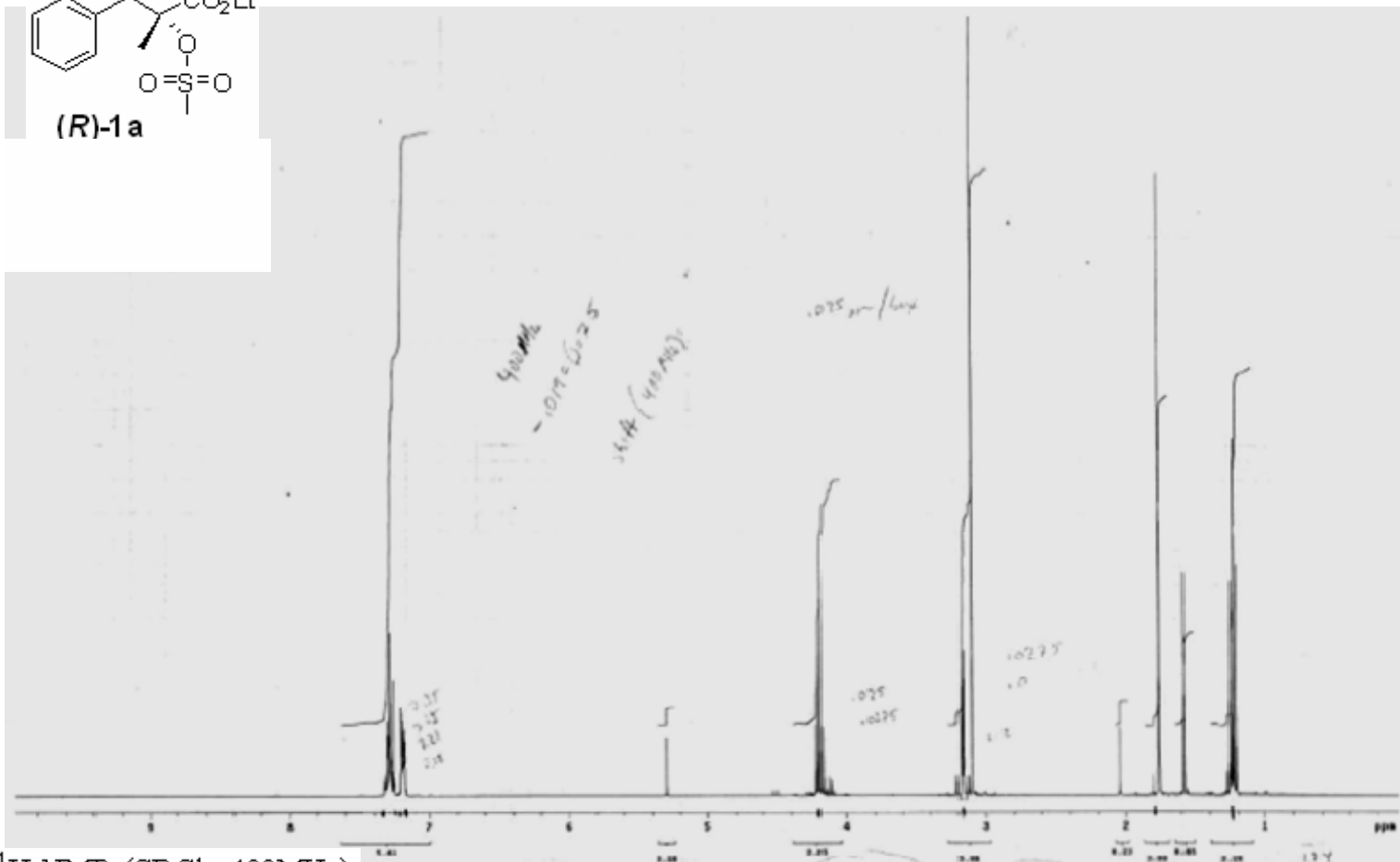
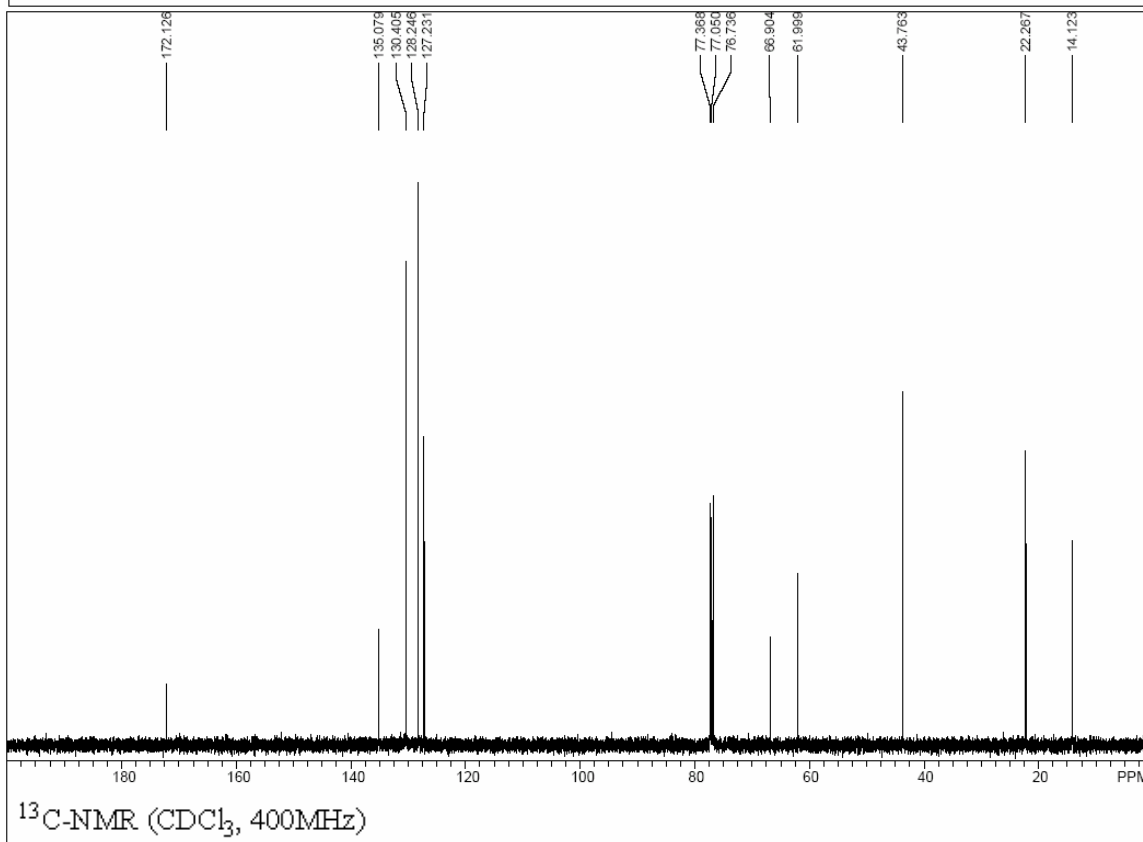
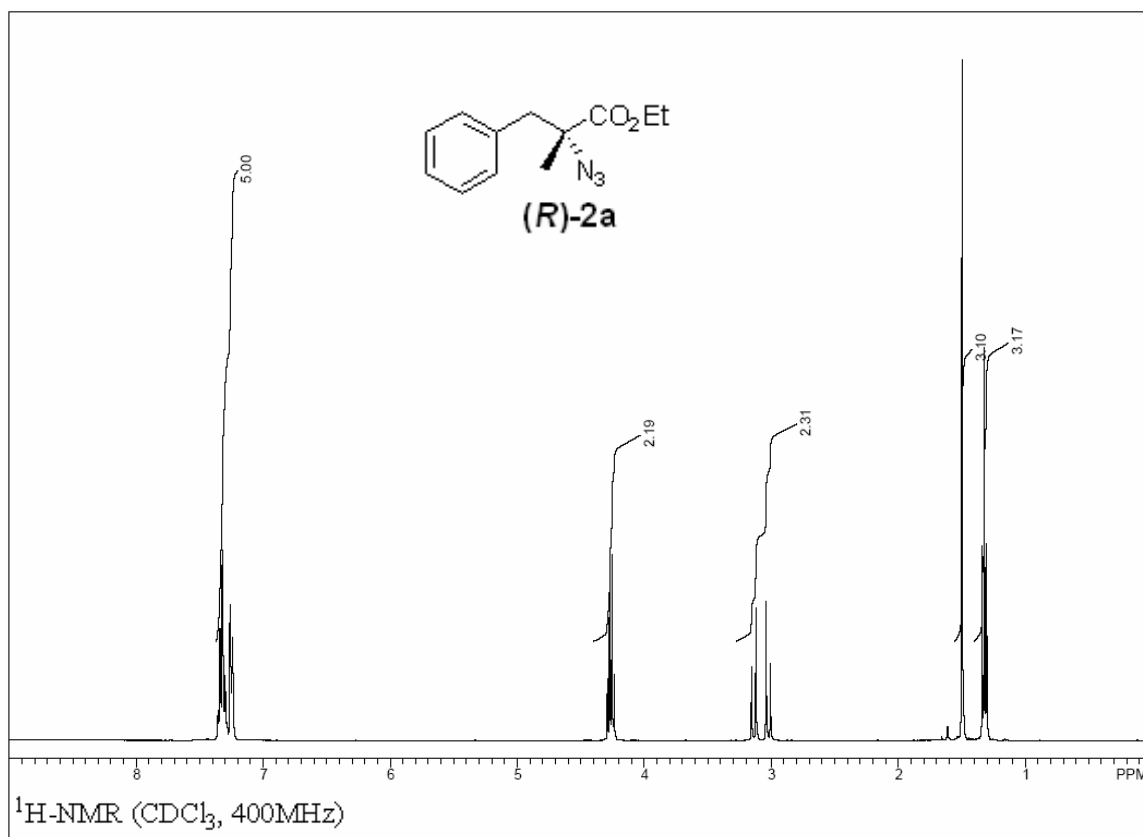
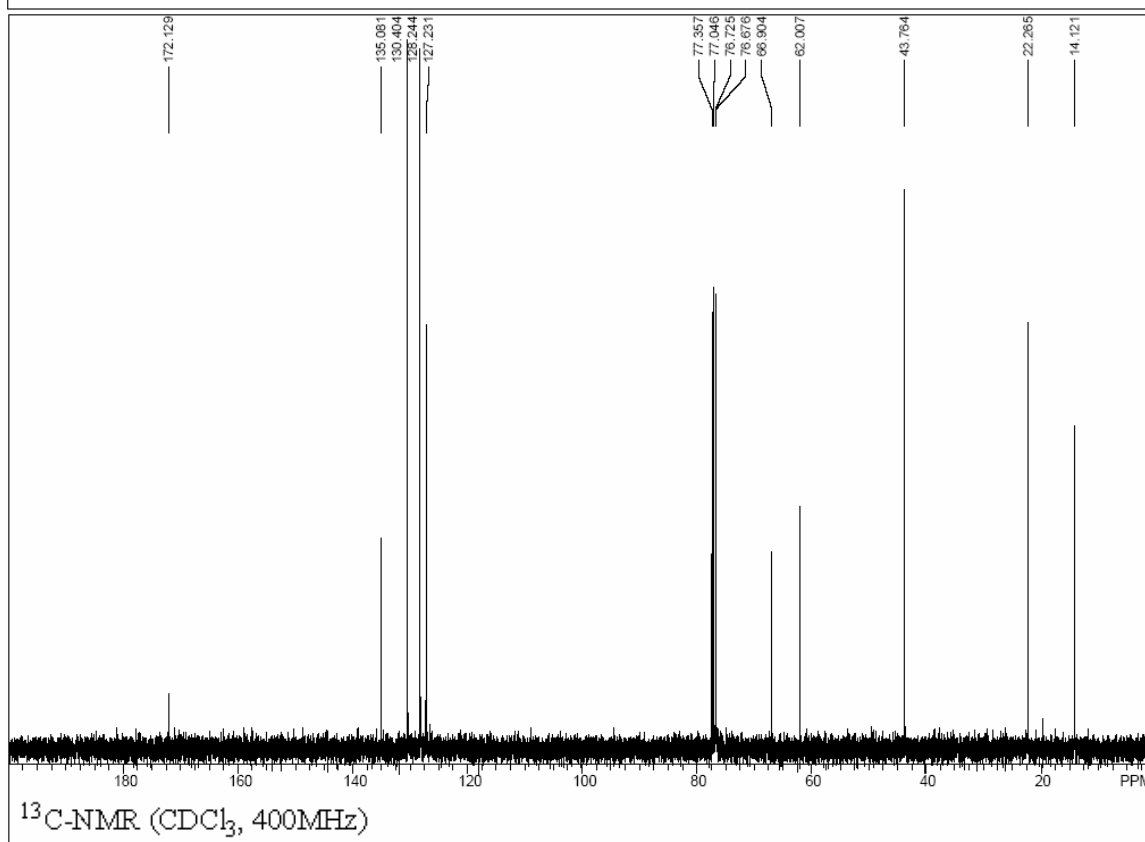
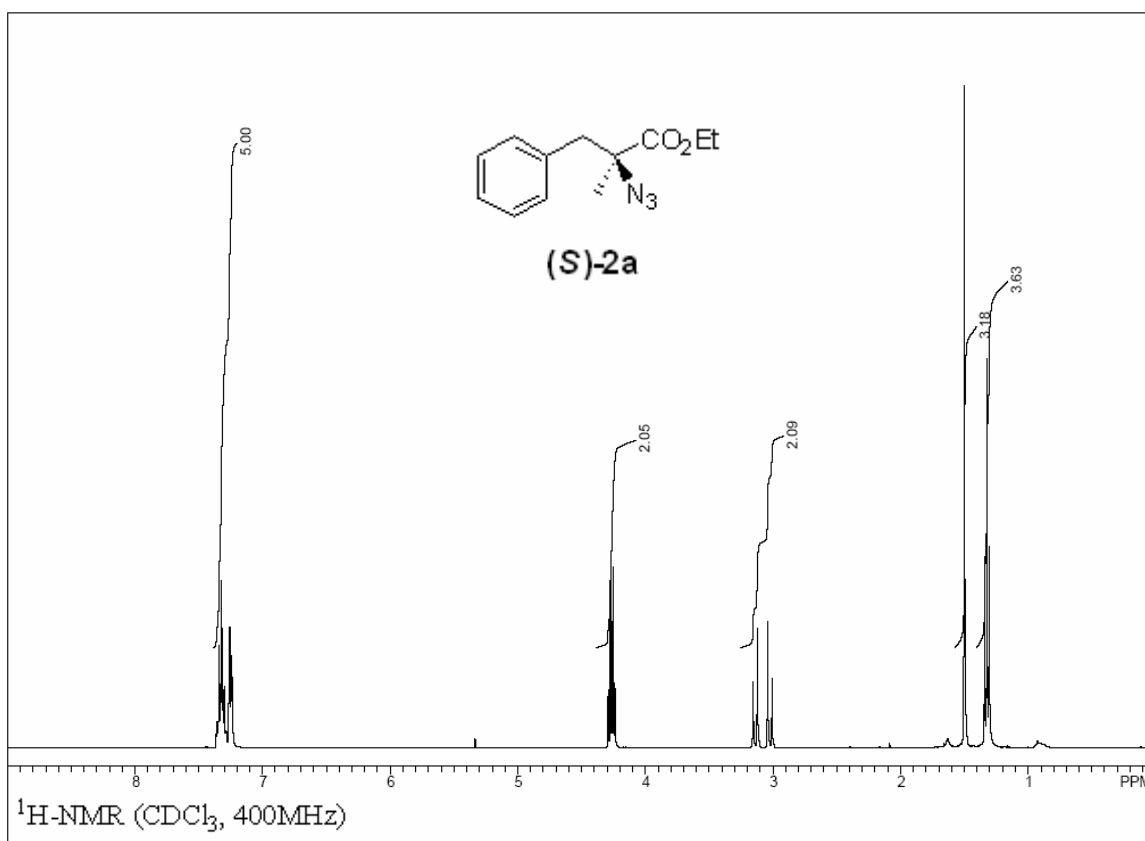
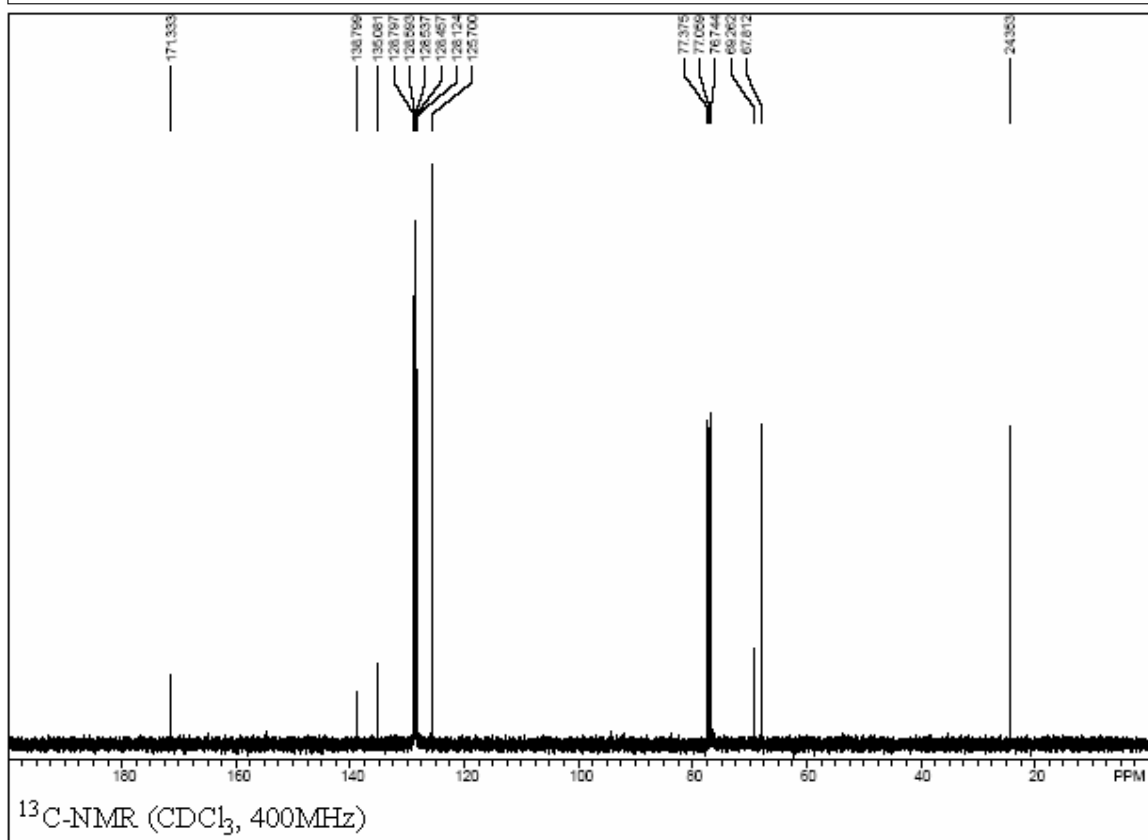
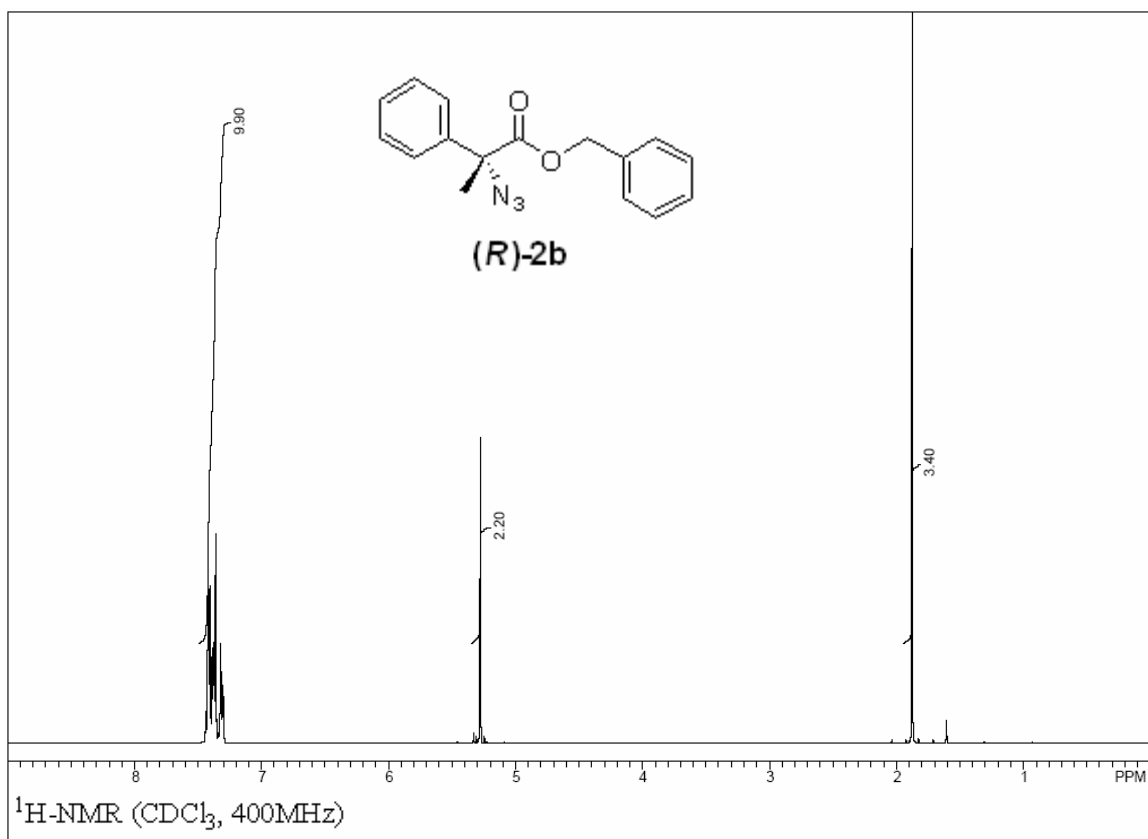


 ^{13}C -NMR (CDCl_3 , 400MHz)

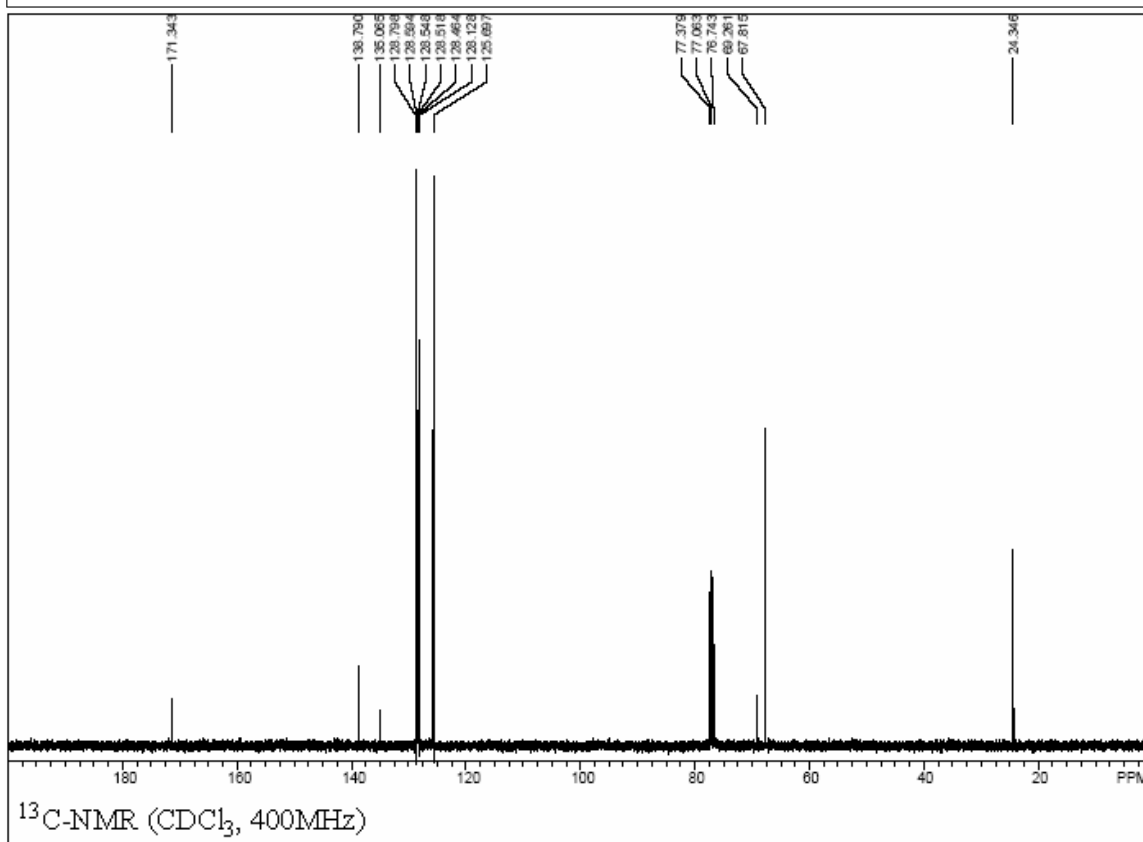
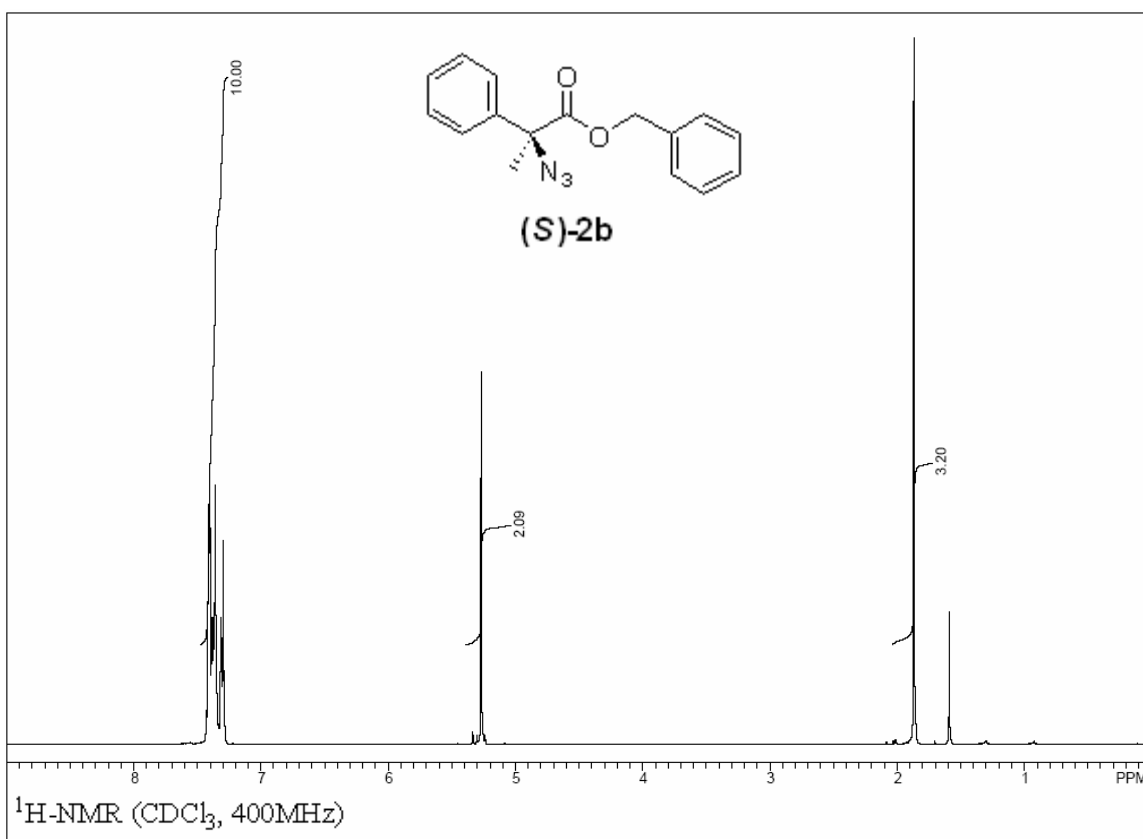


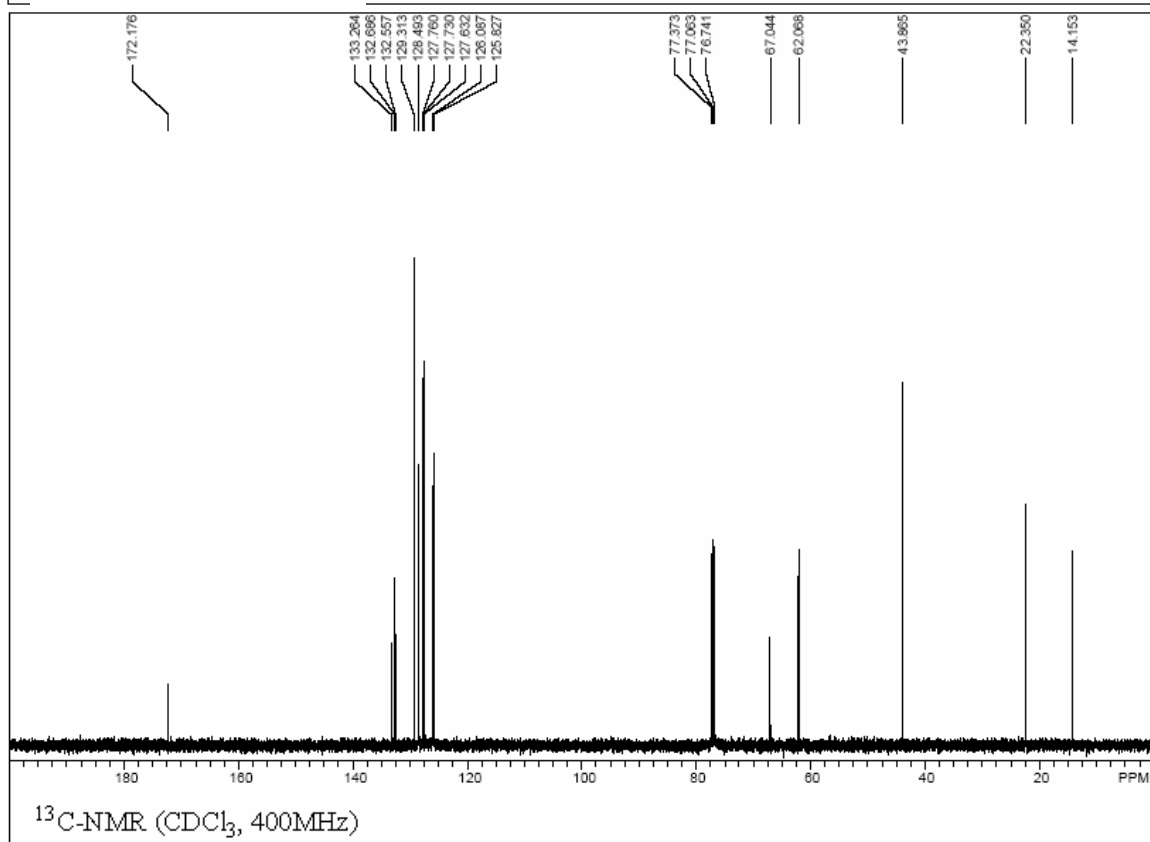
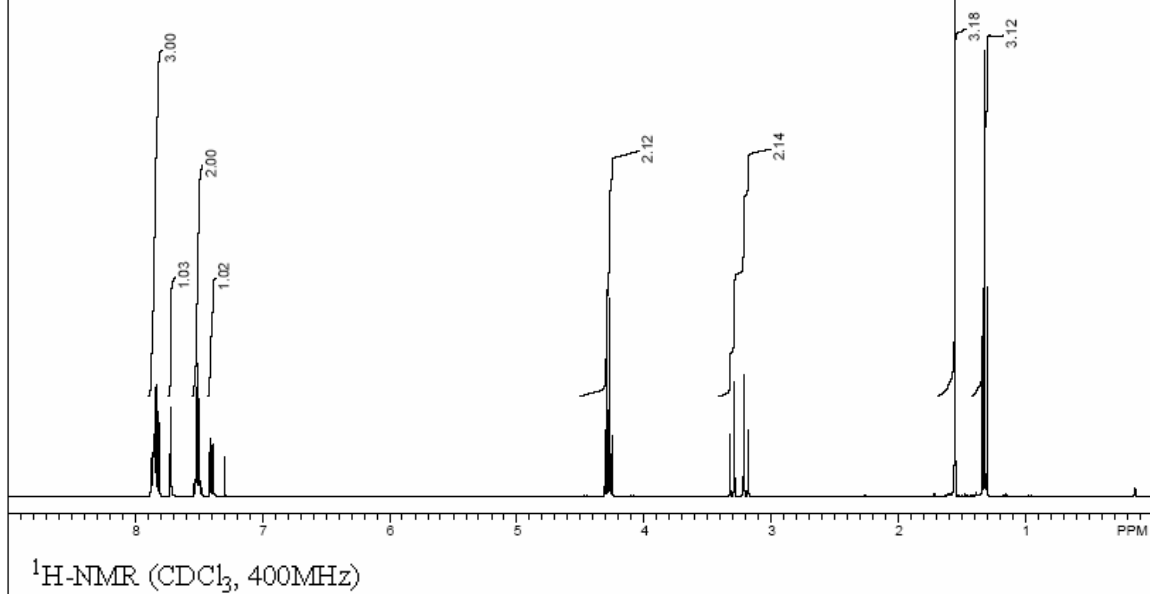
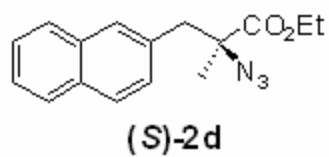
¹³C-NMR (CDCl₃, 400MHz)

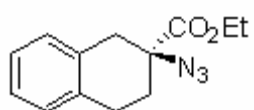




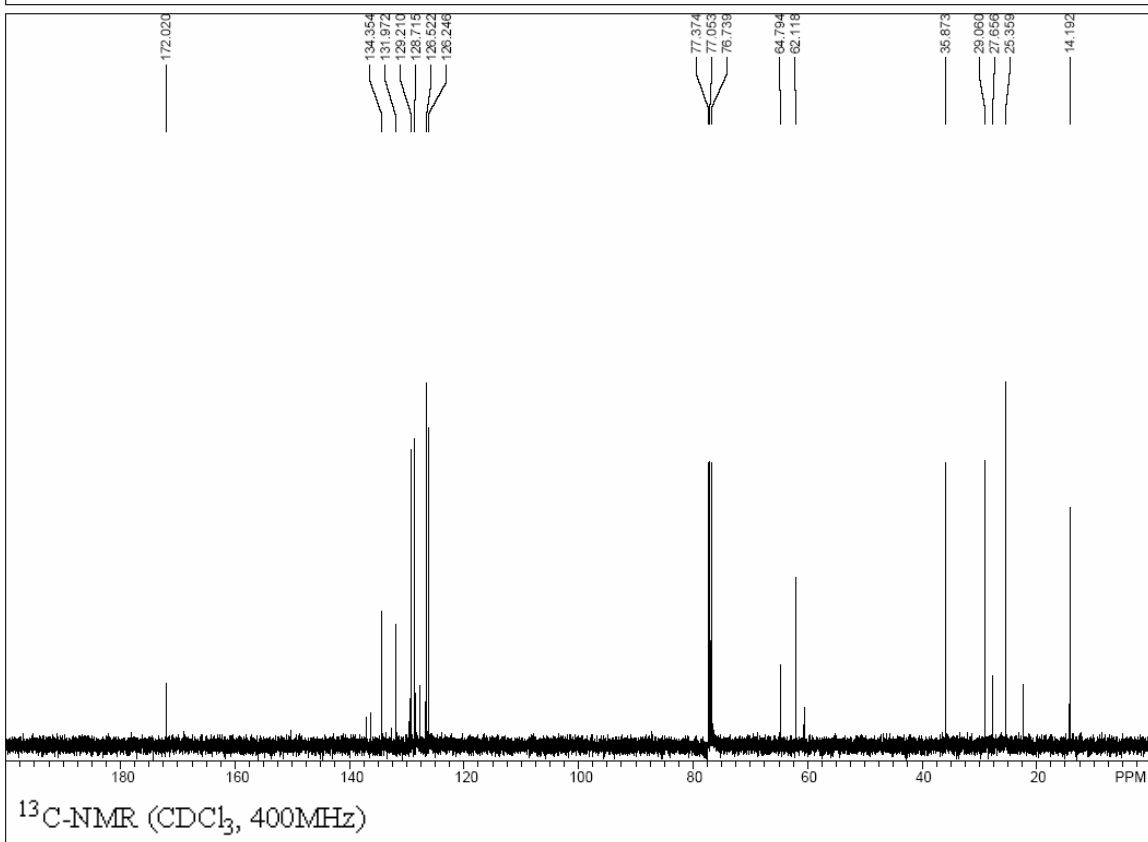
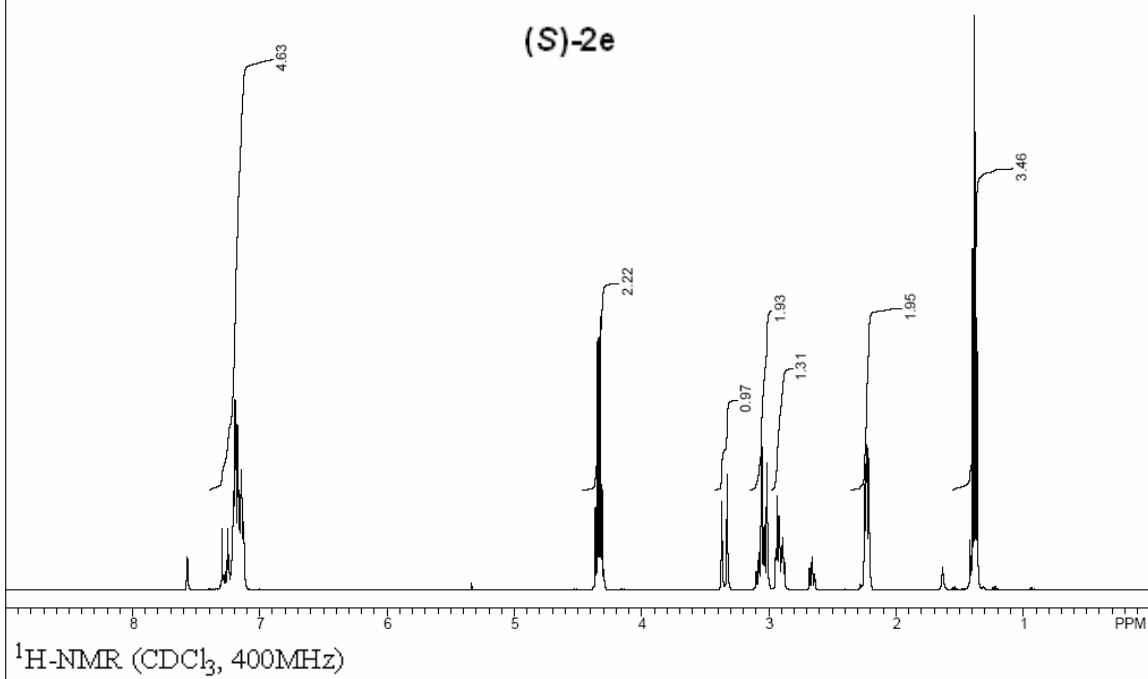
¹³C-NMR (CDCl₃, 400MHz)

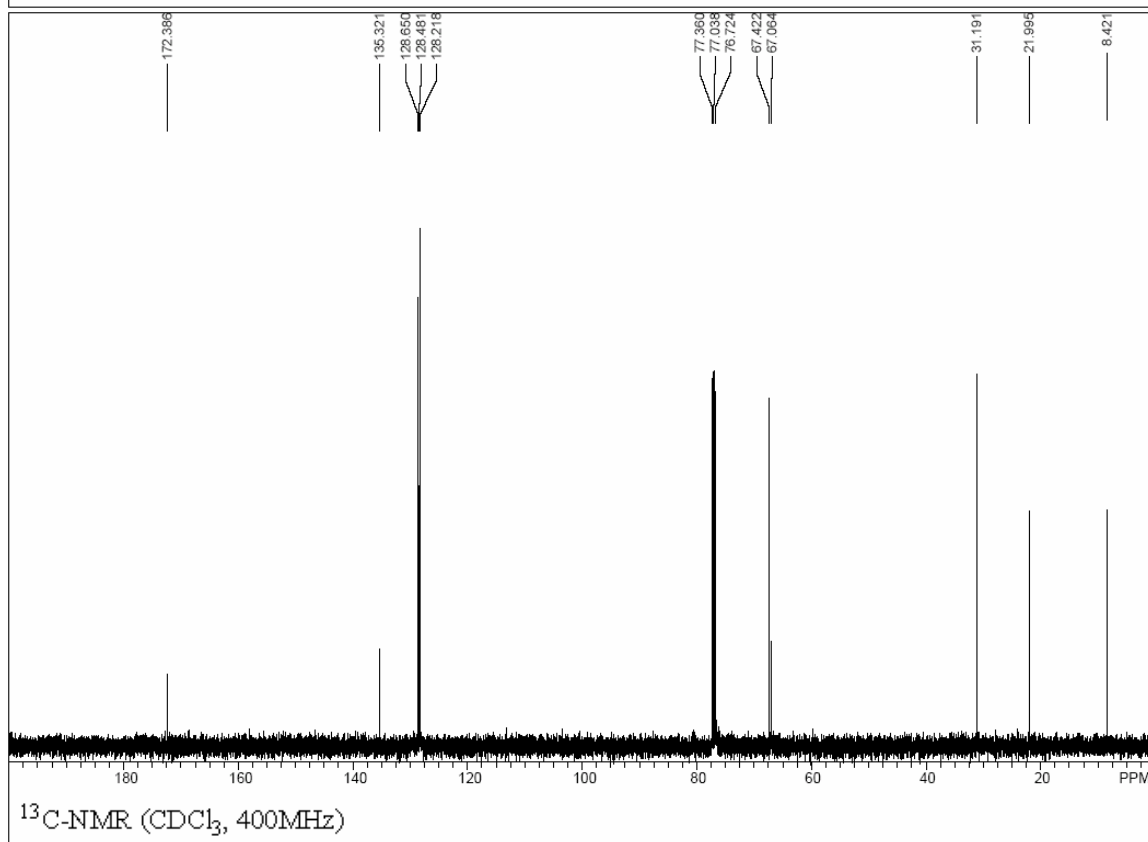
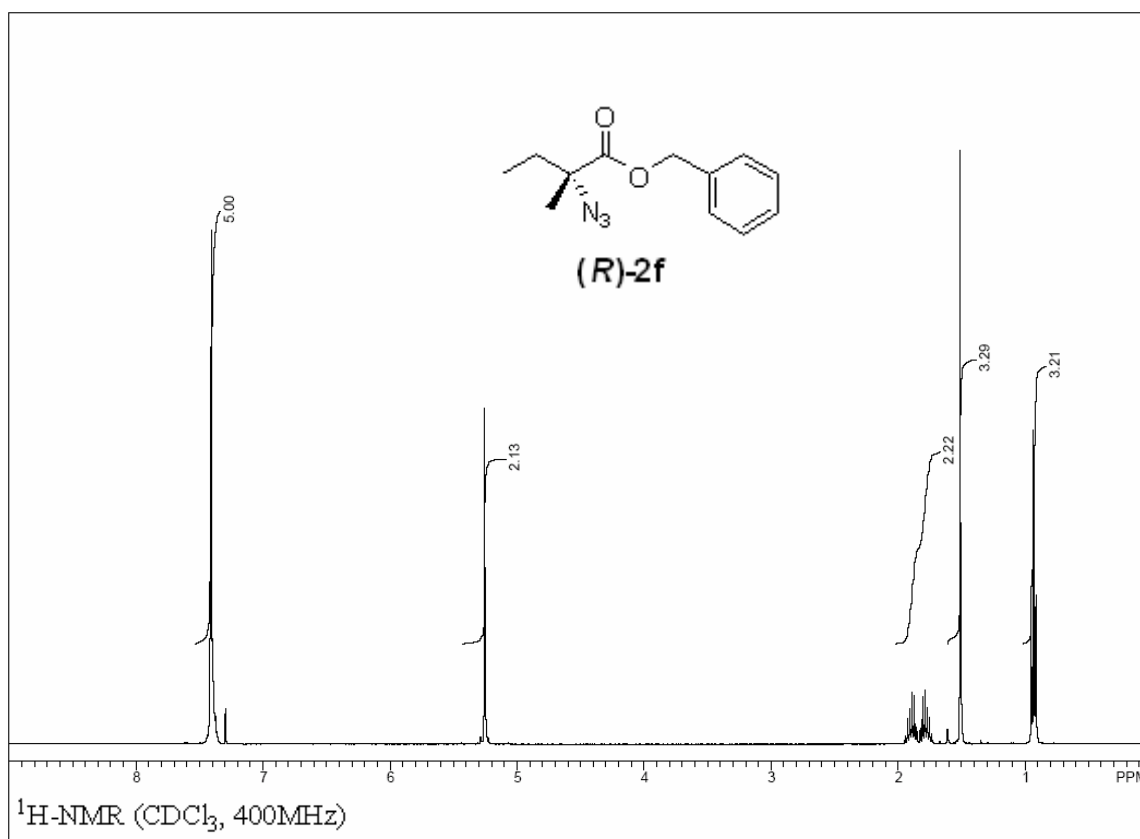


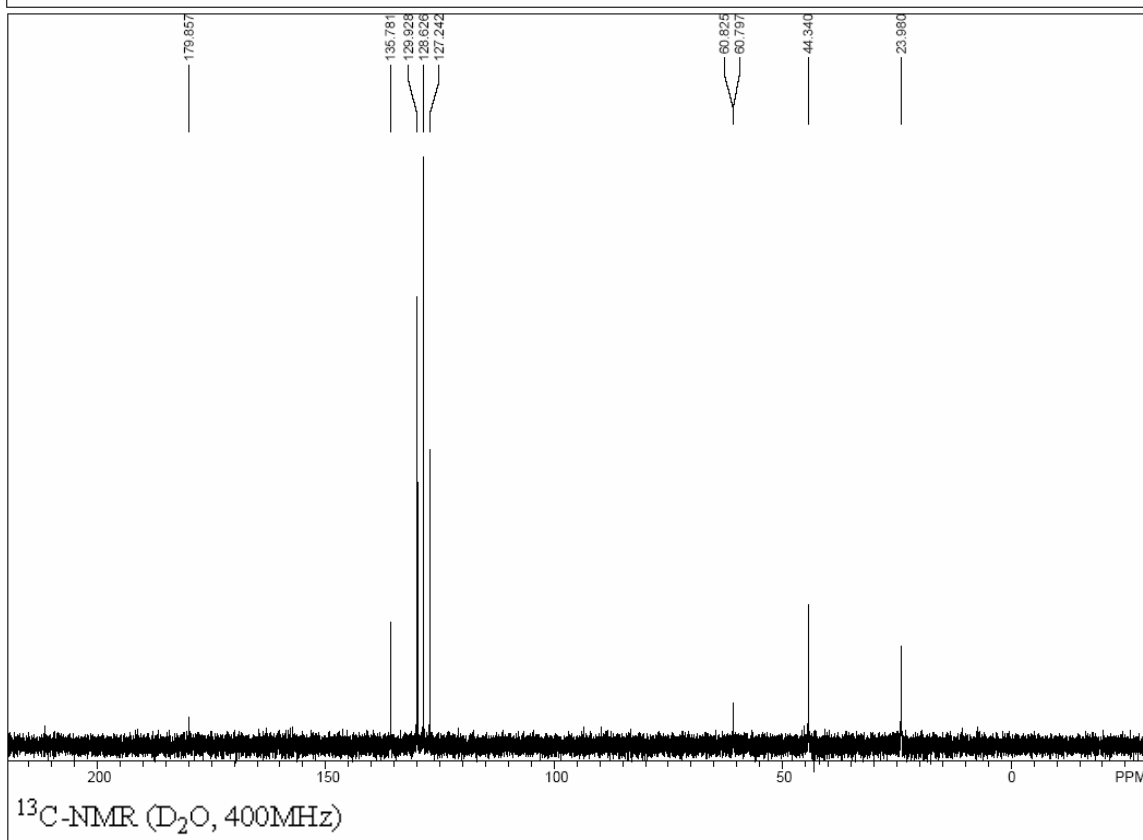
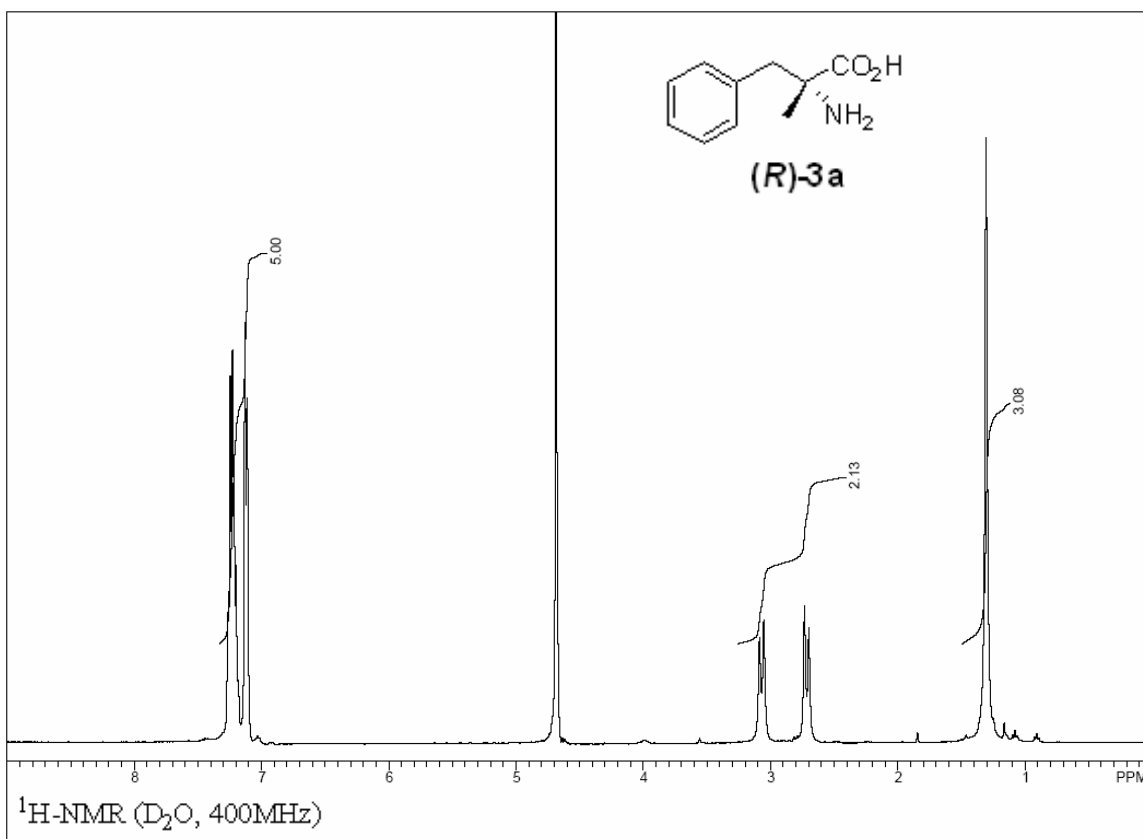


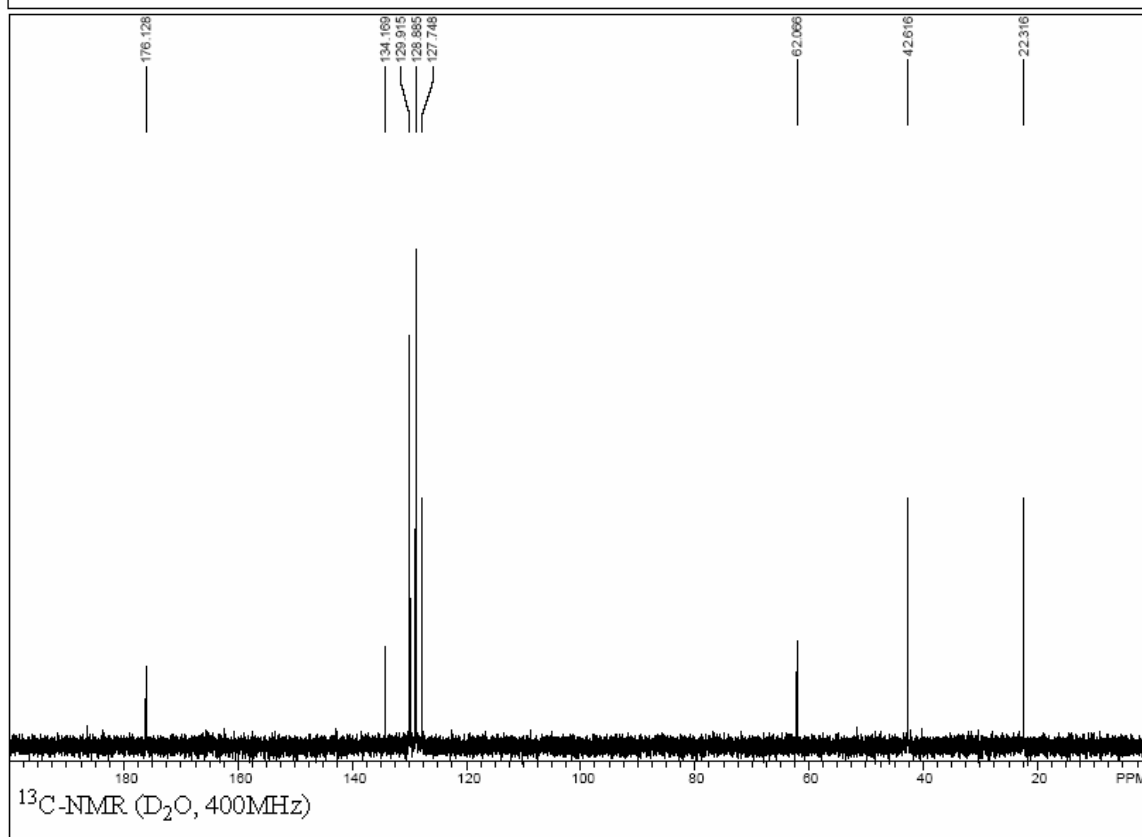
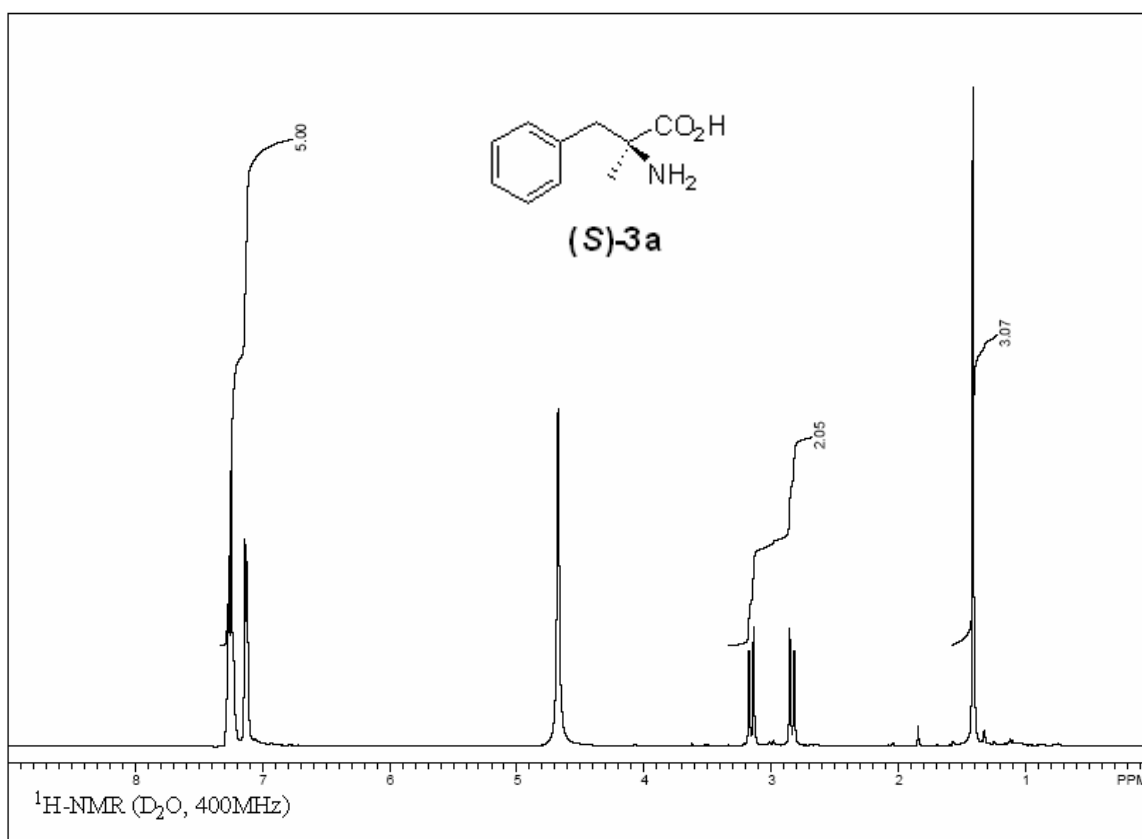


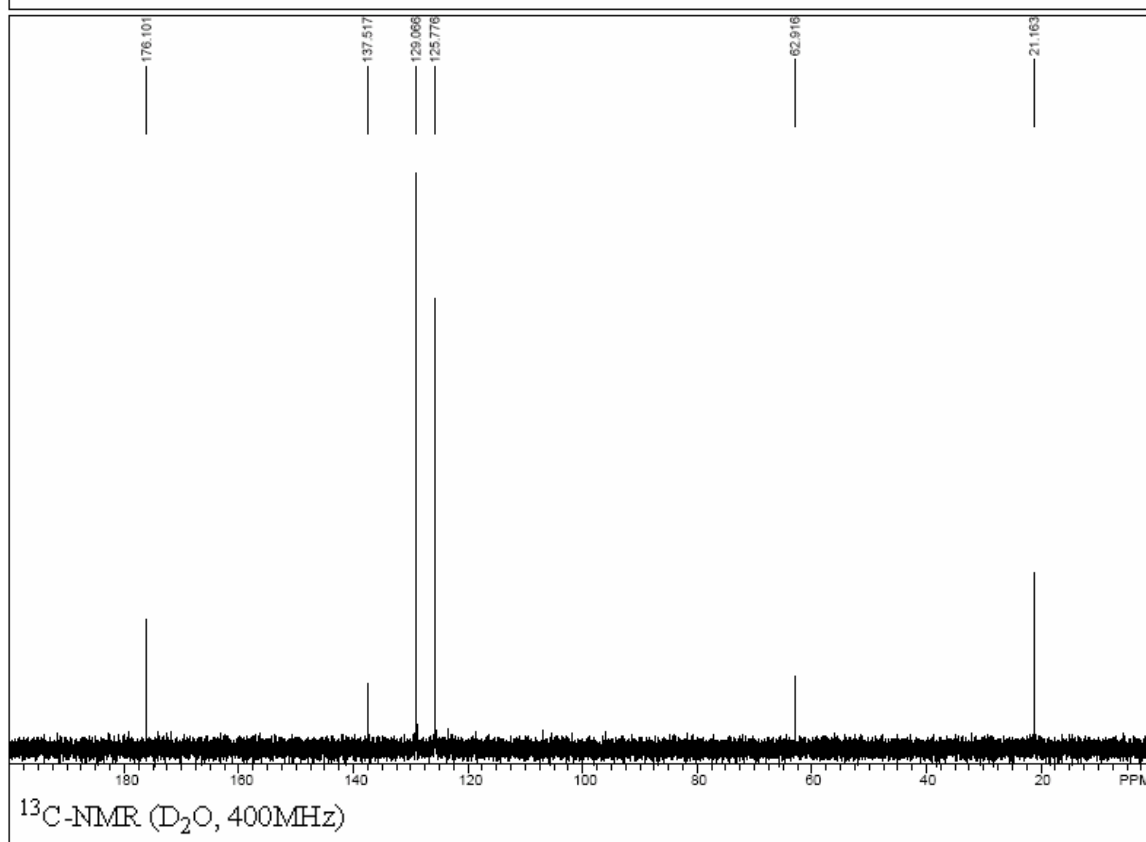
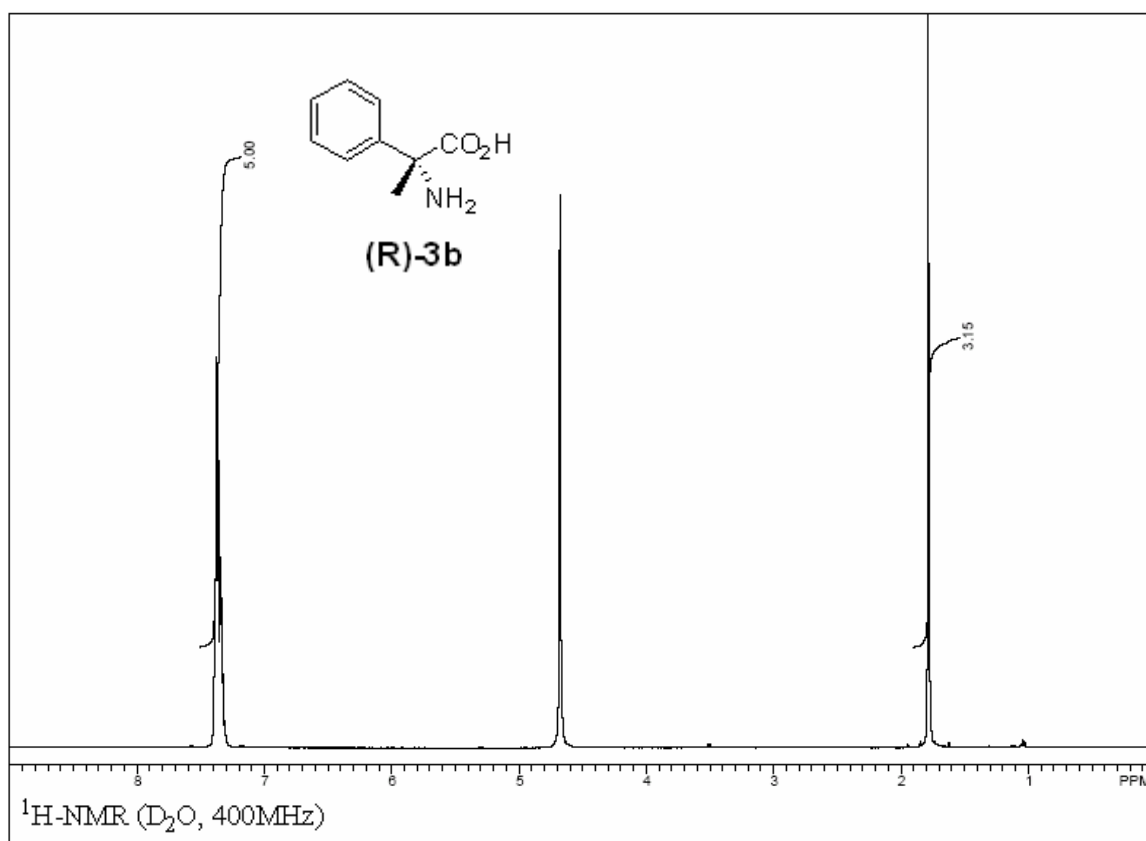
(S)-2e

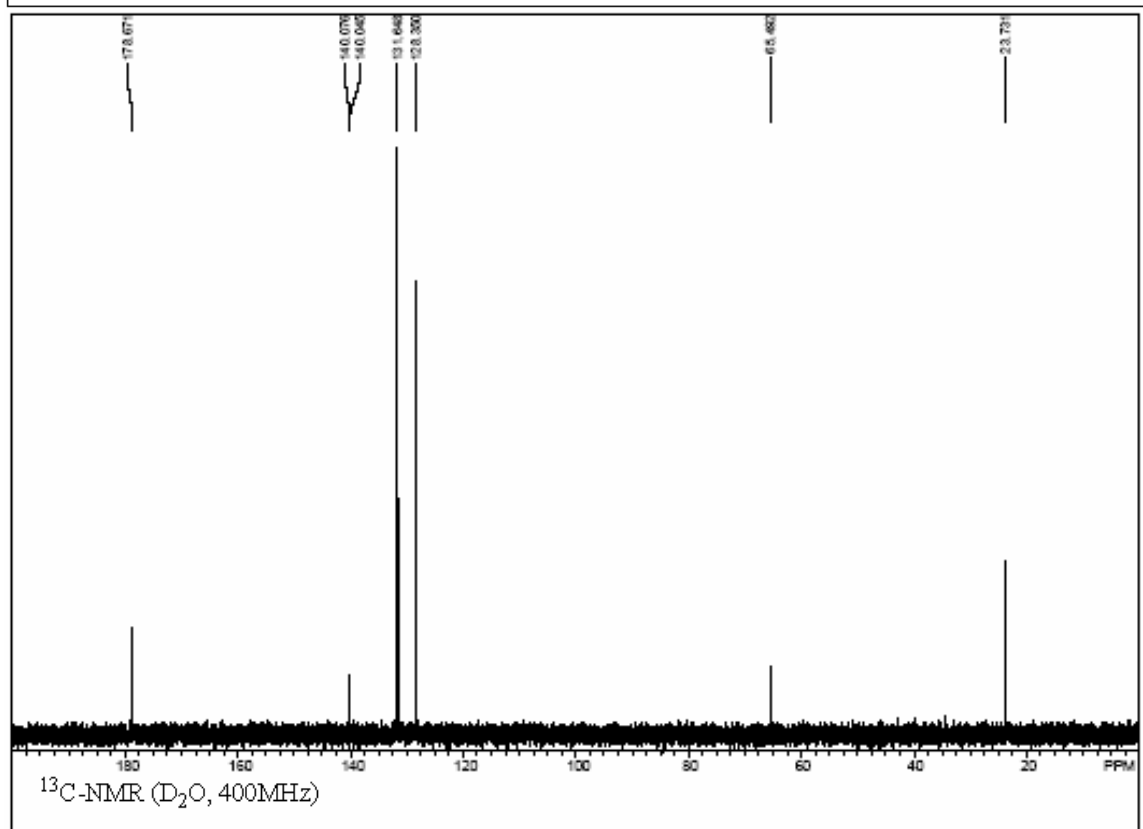
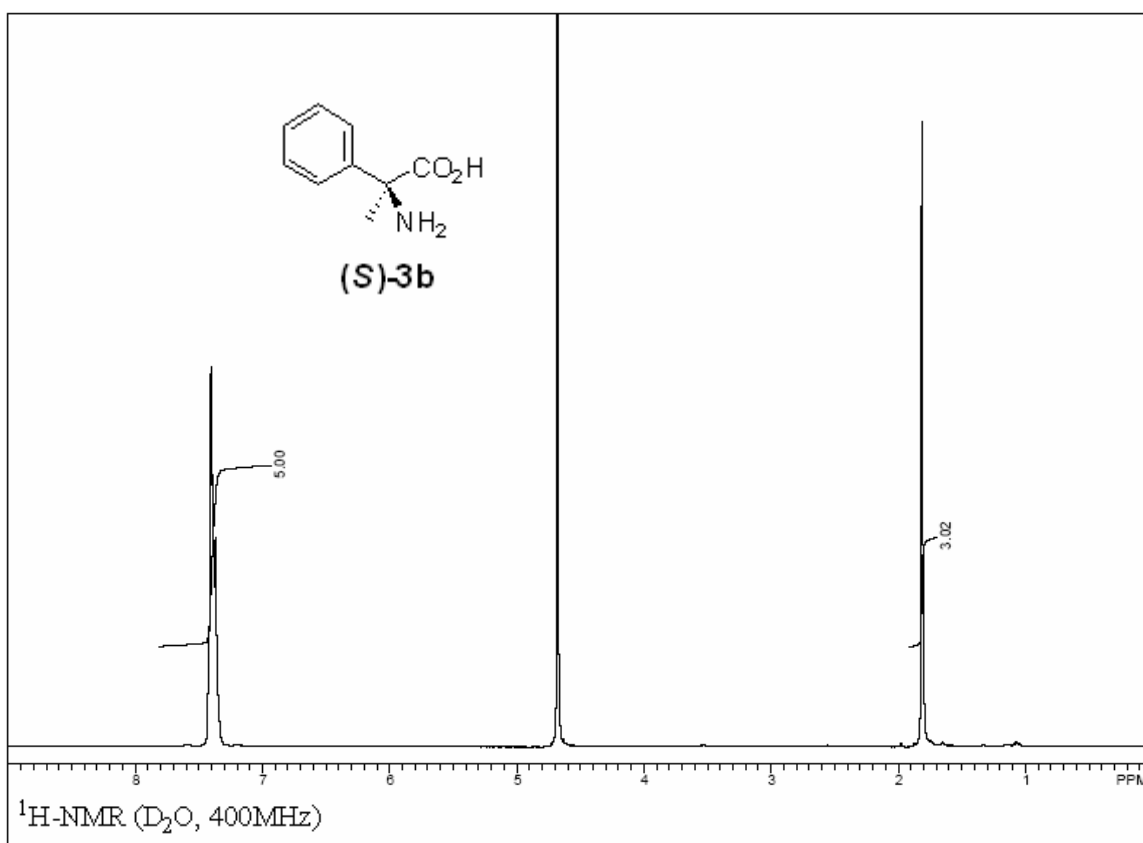


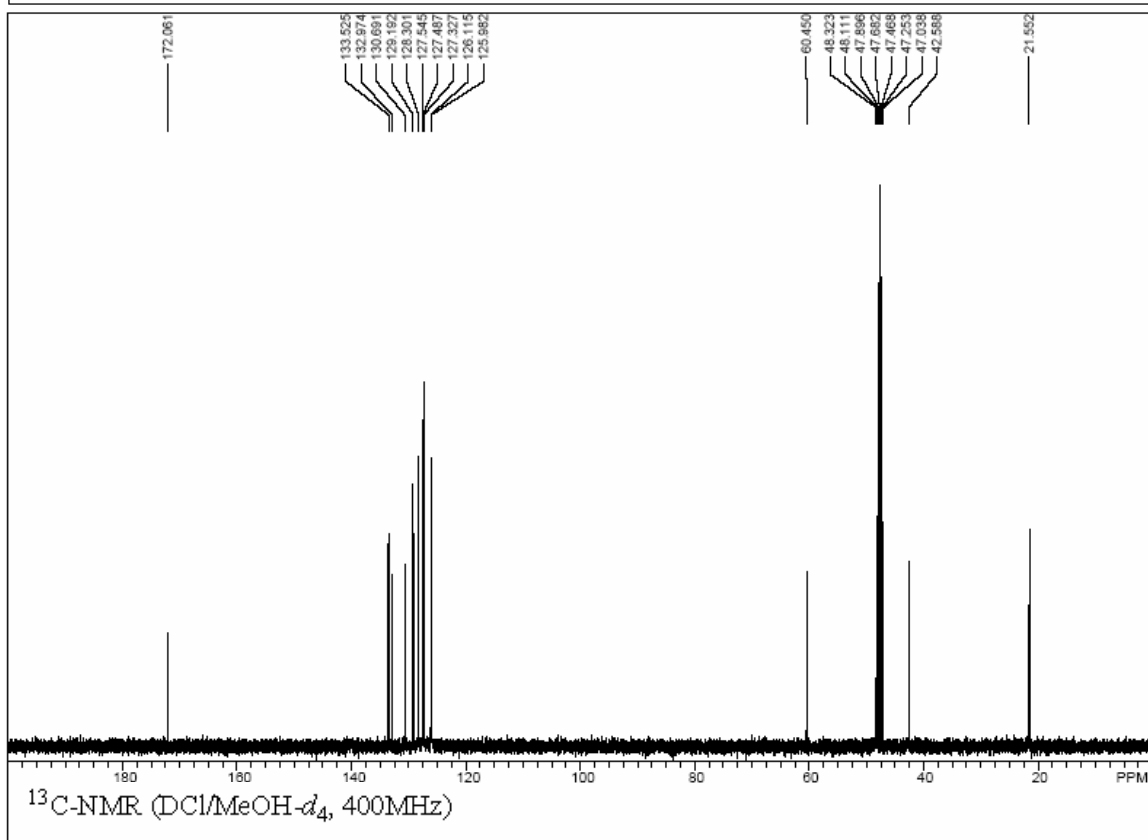
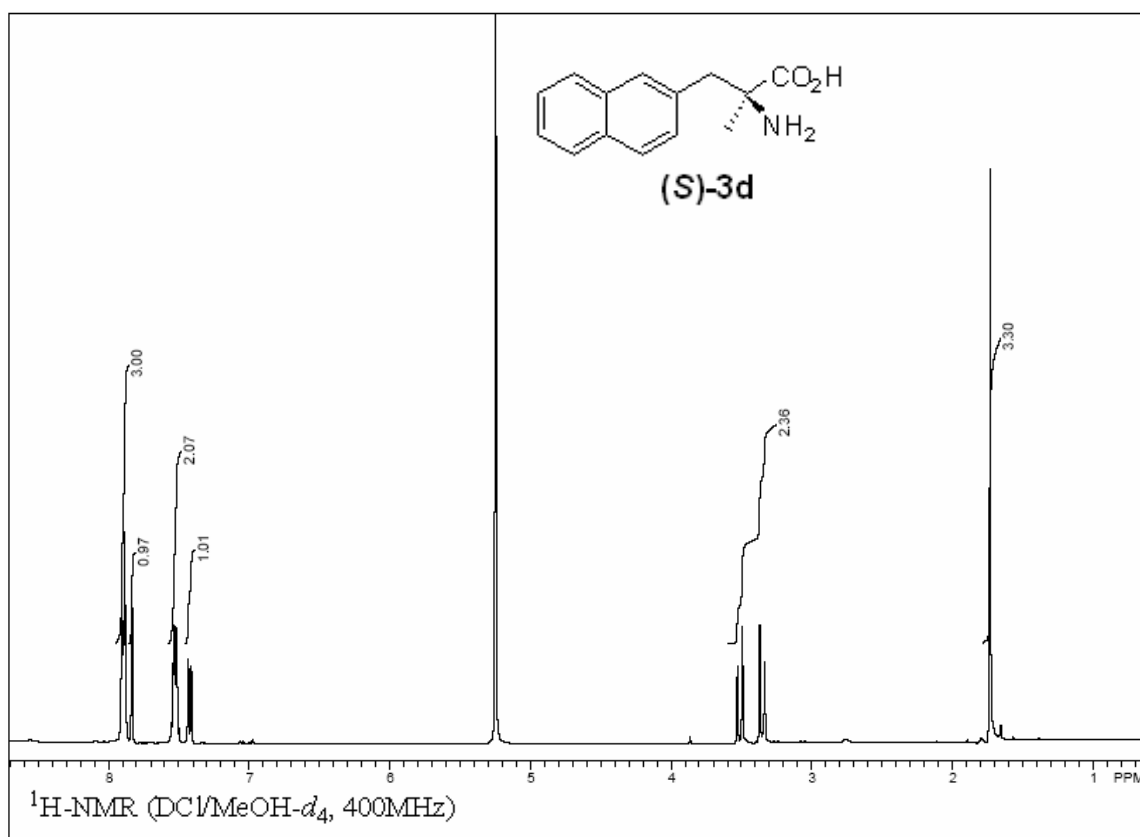


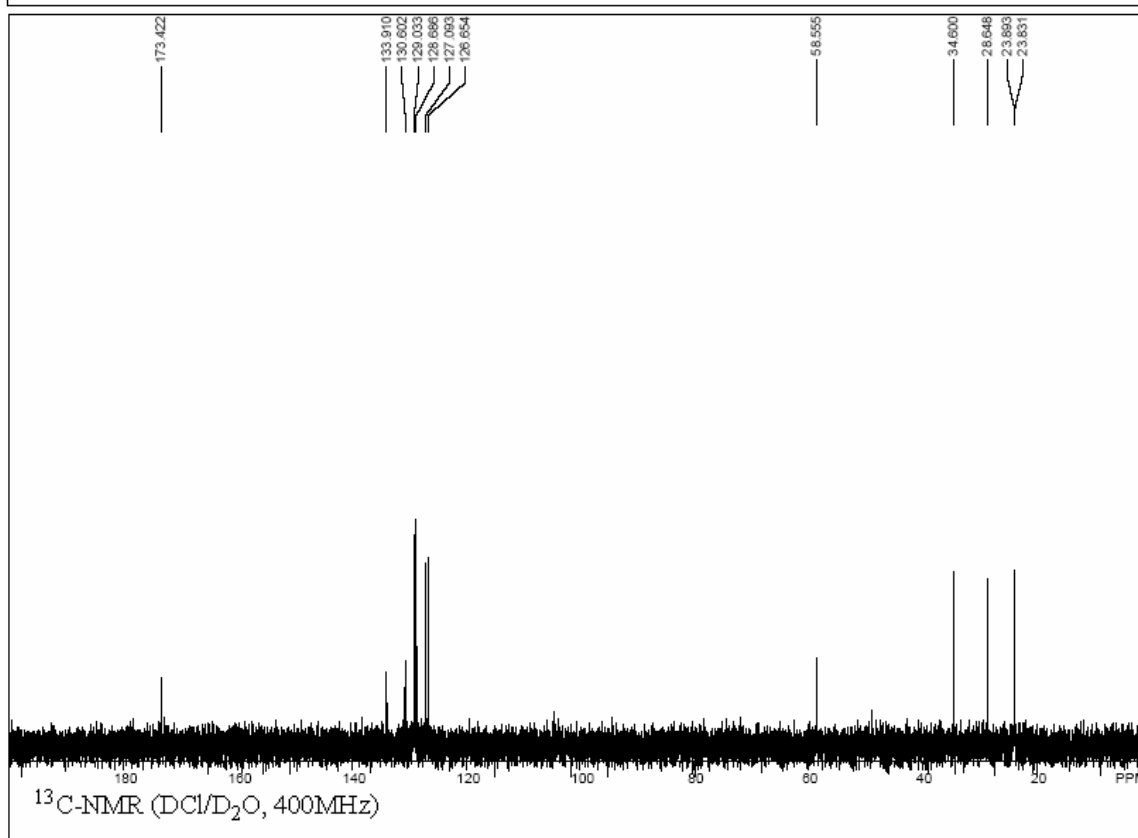
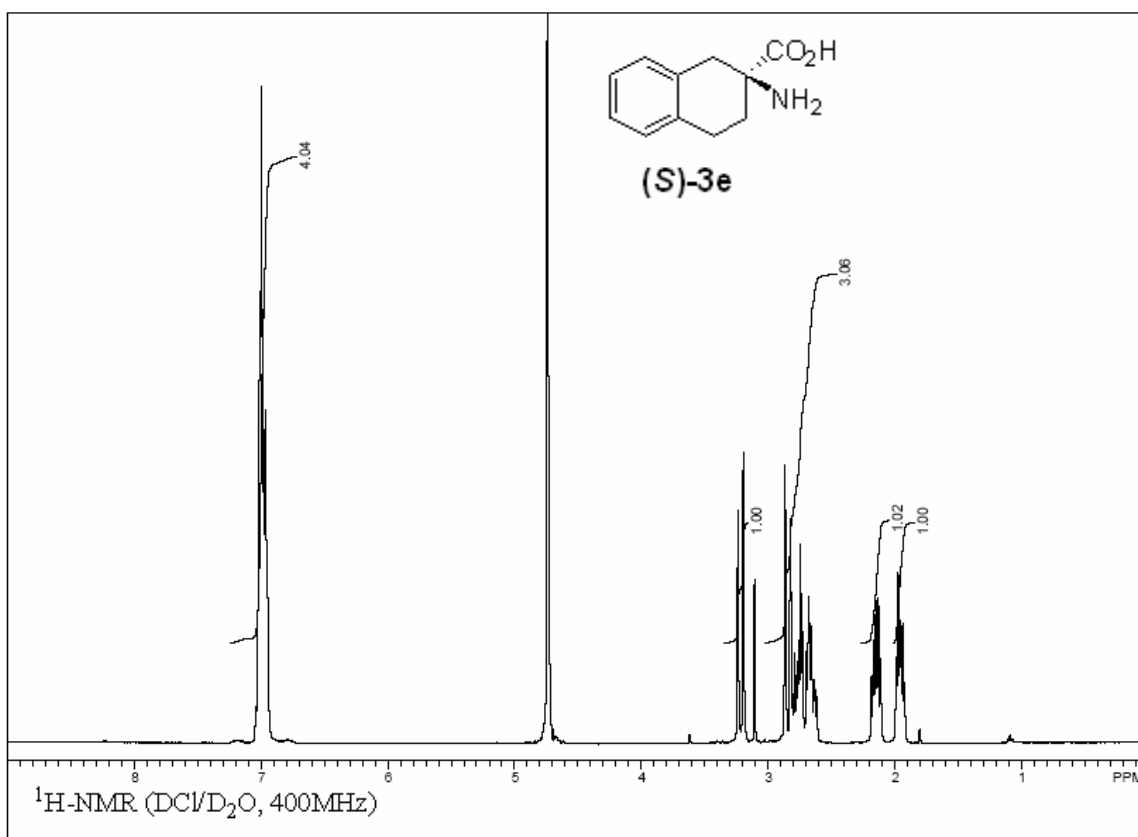


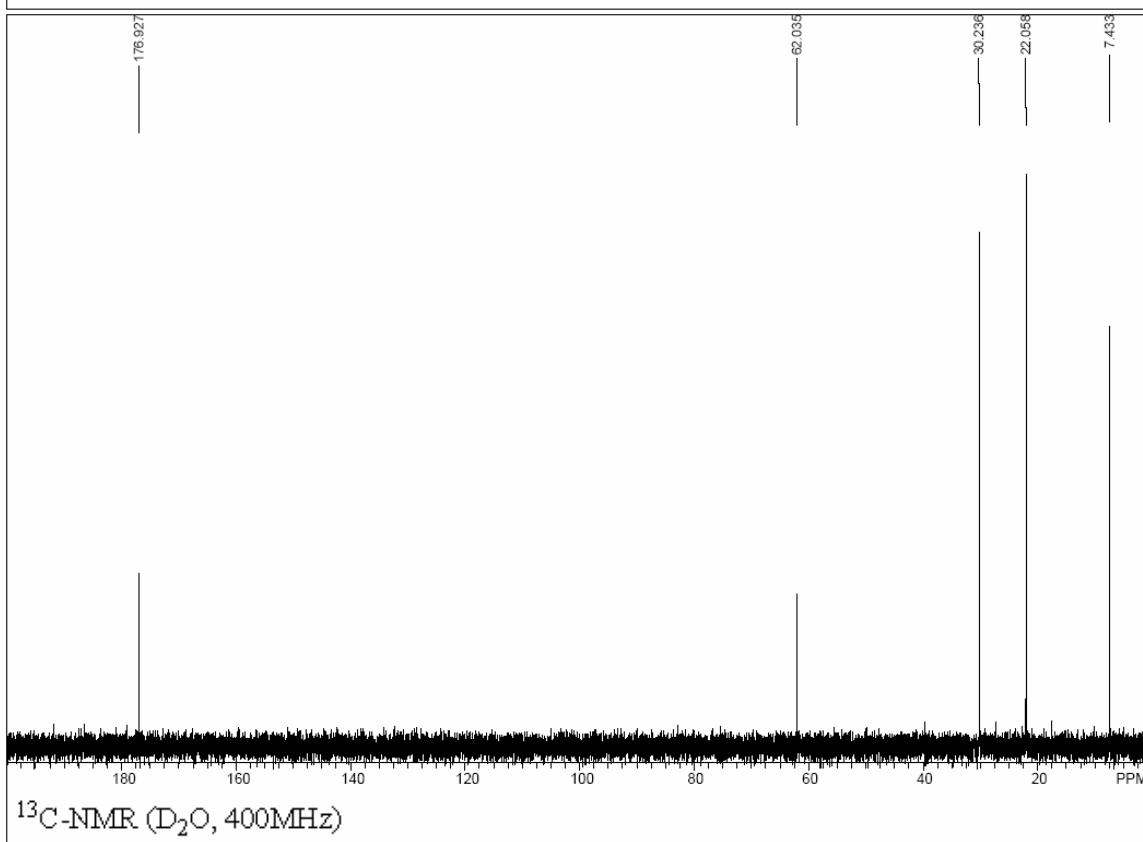
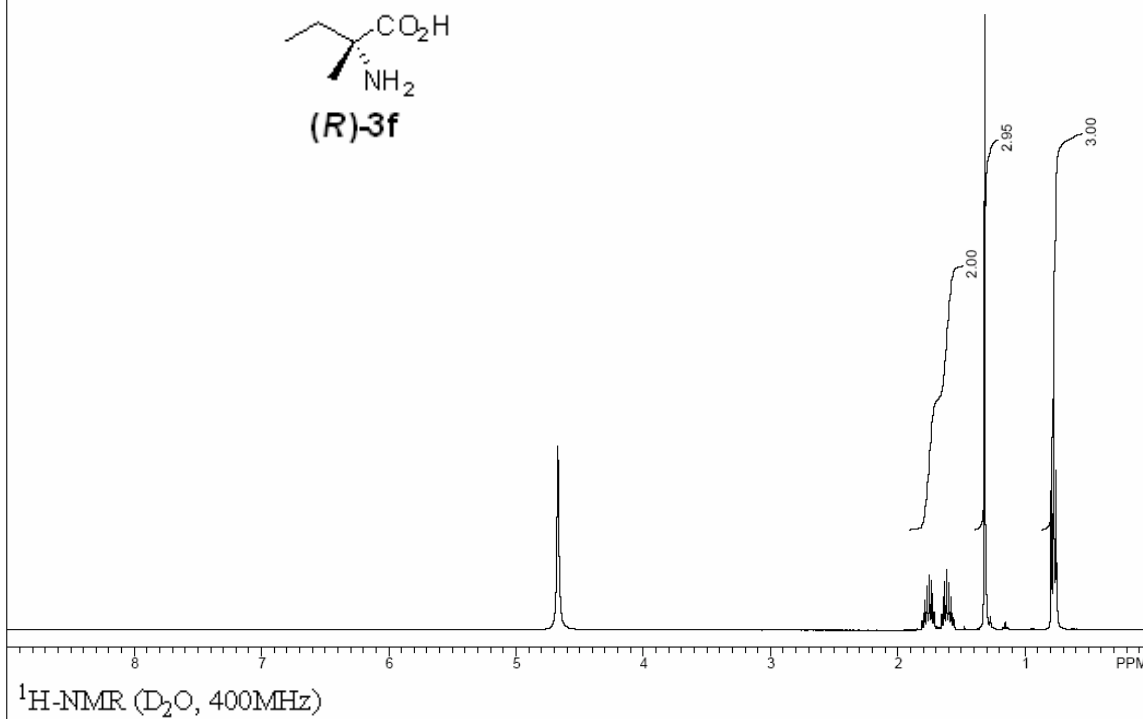
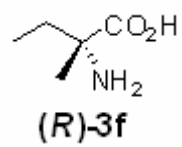


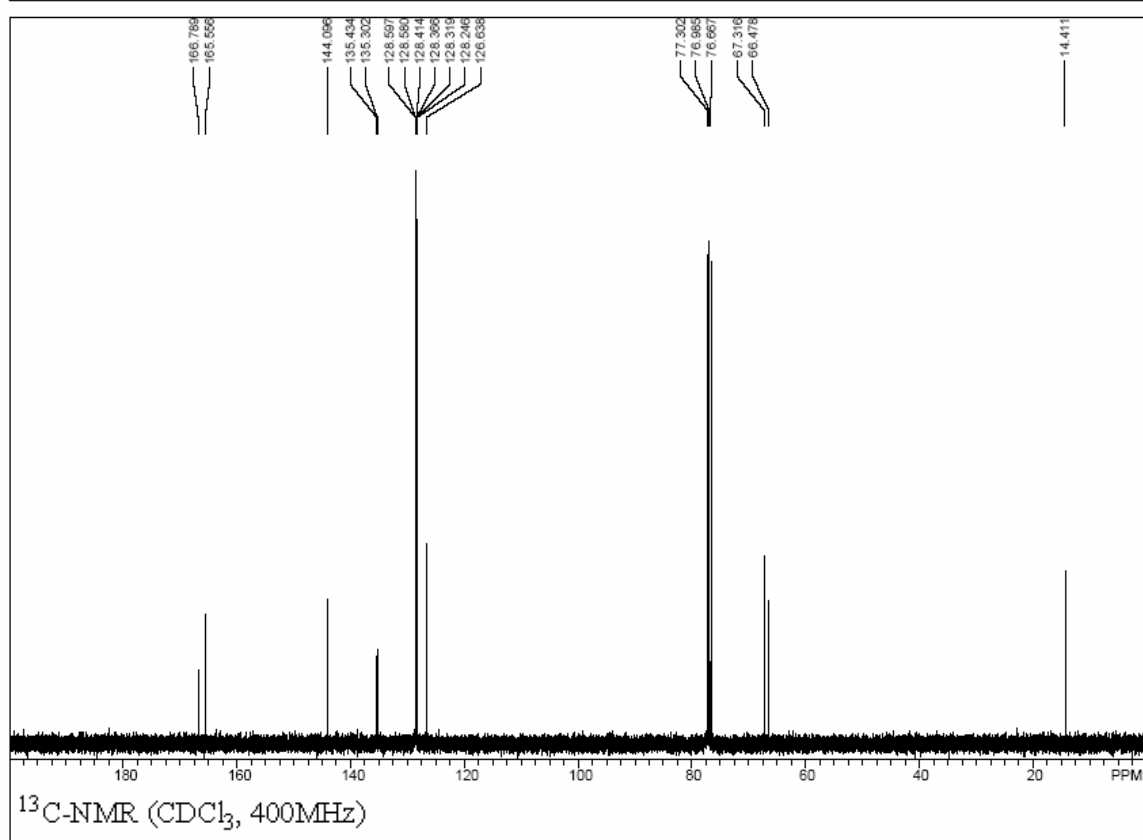
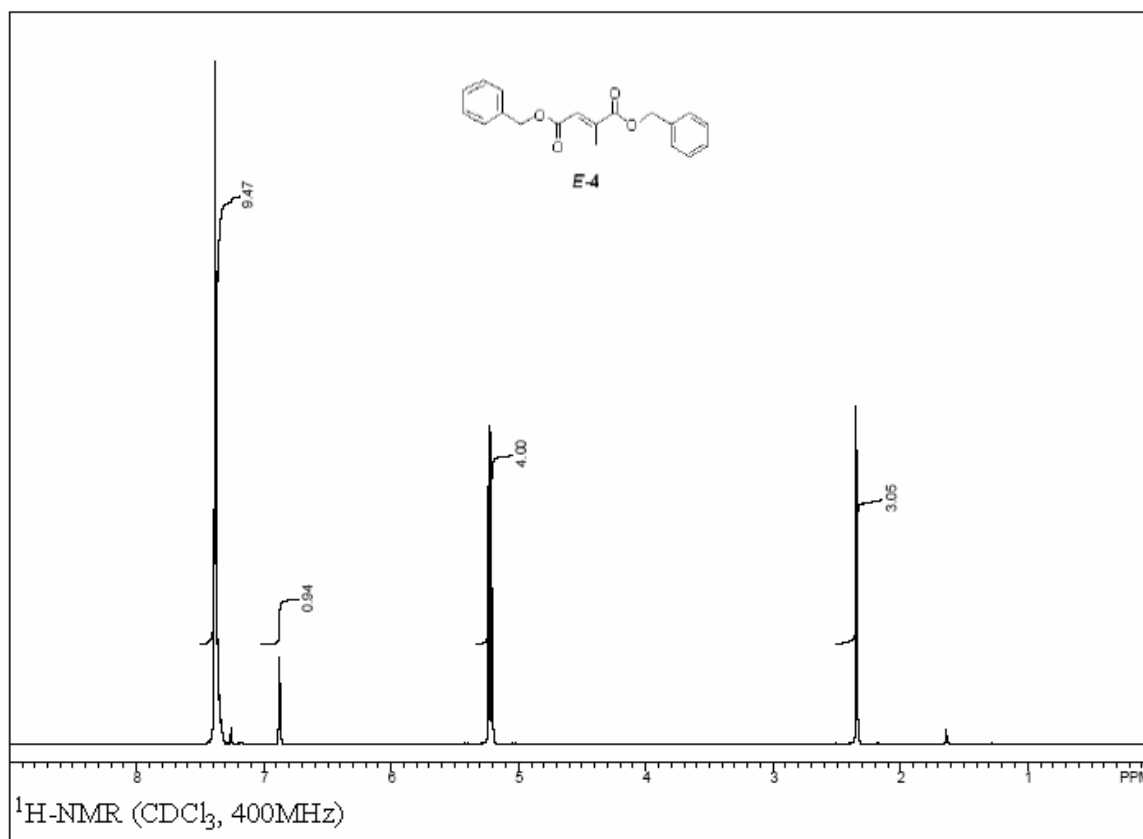


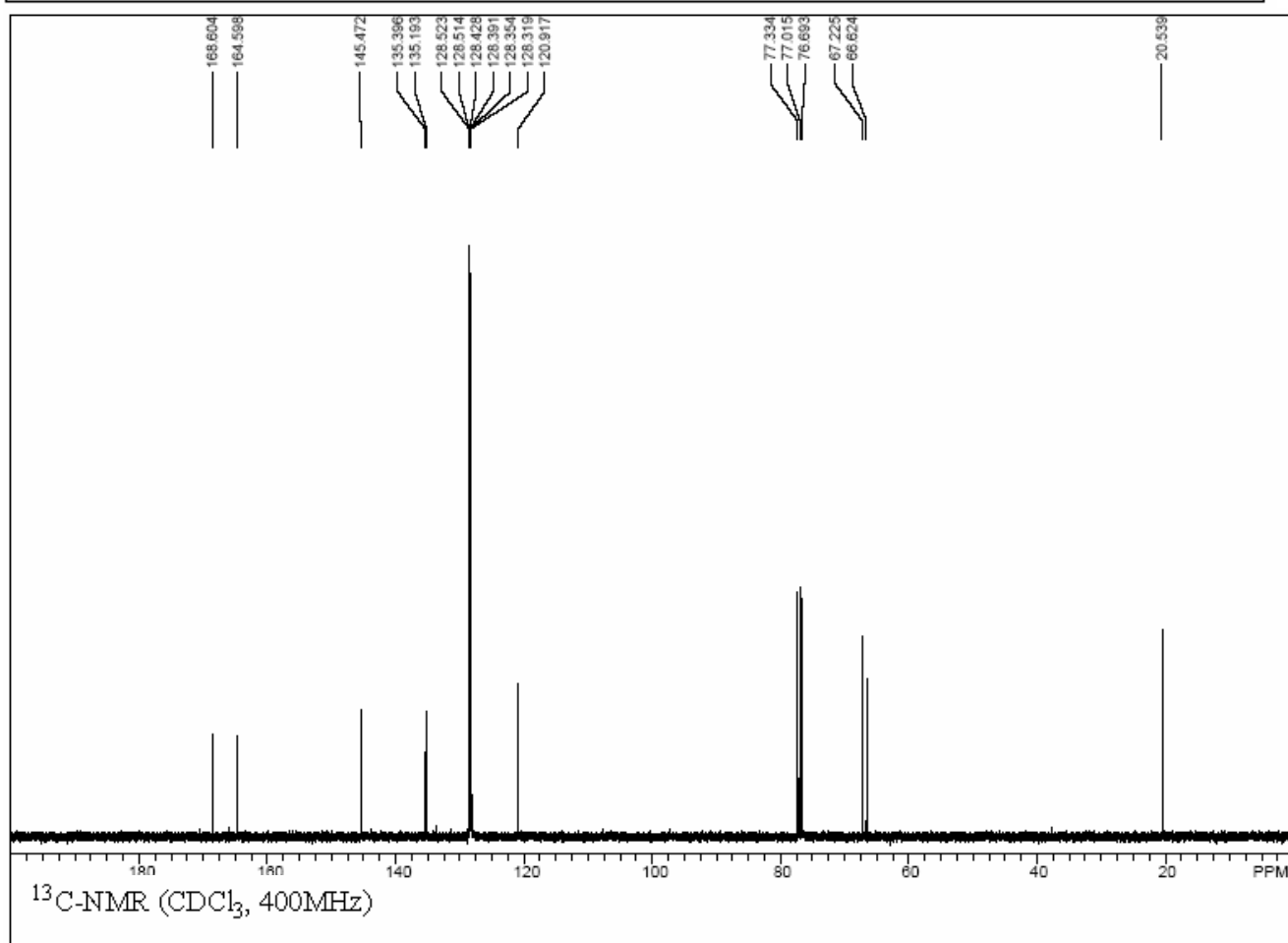
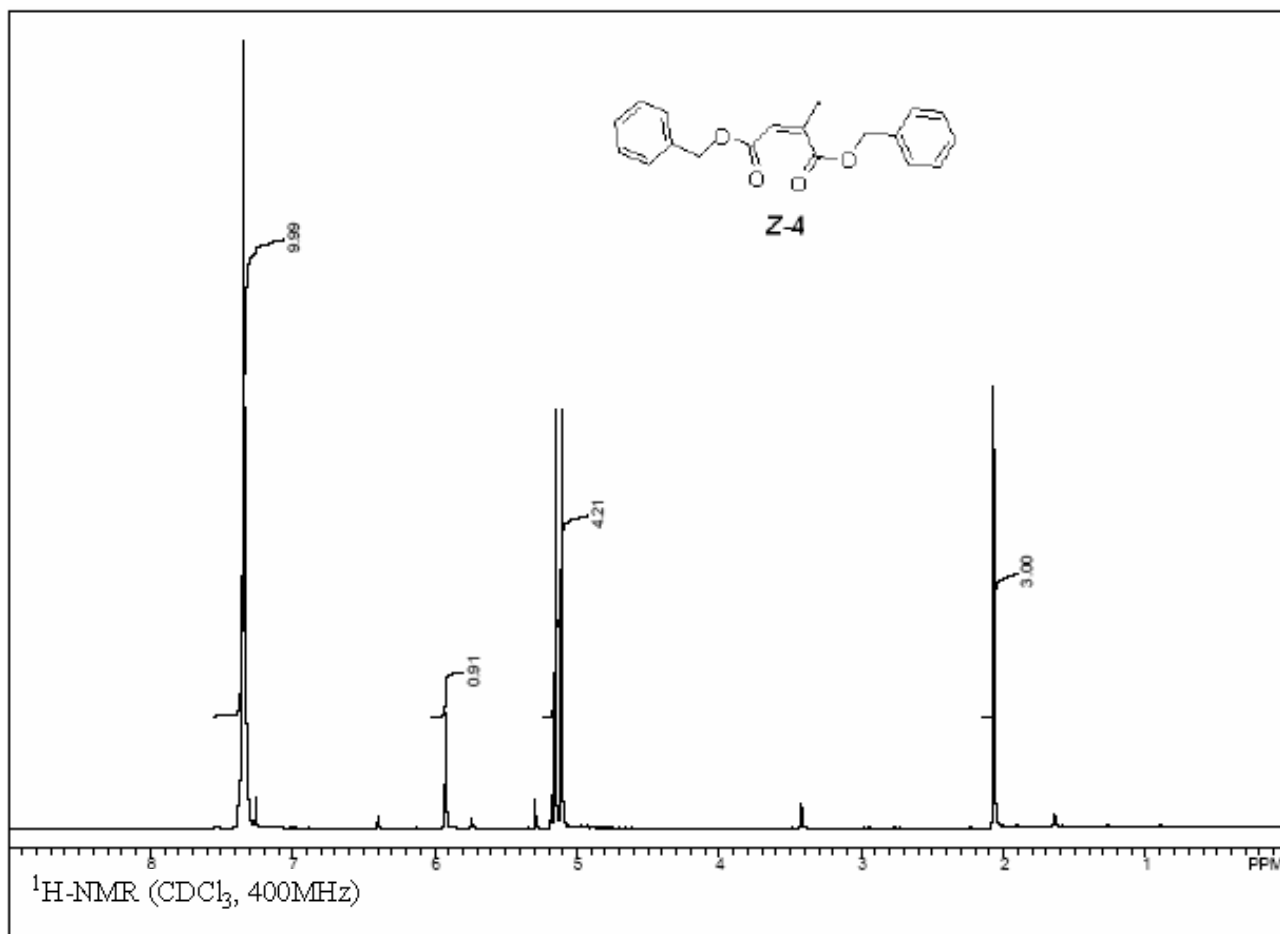


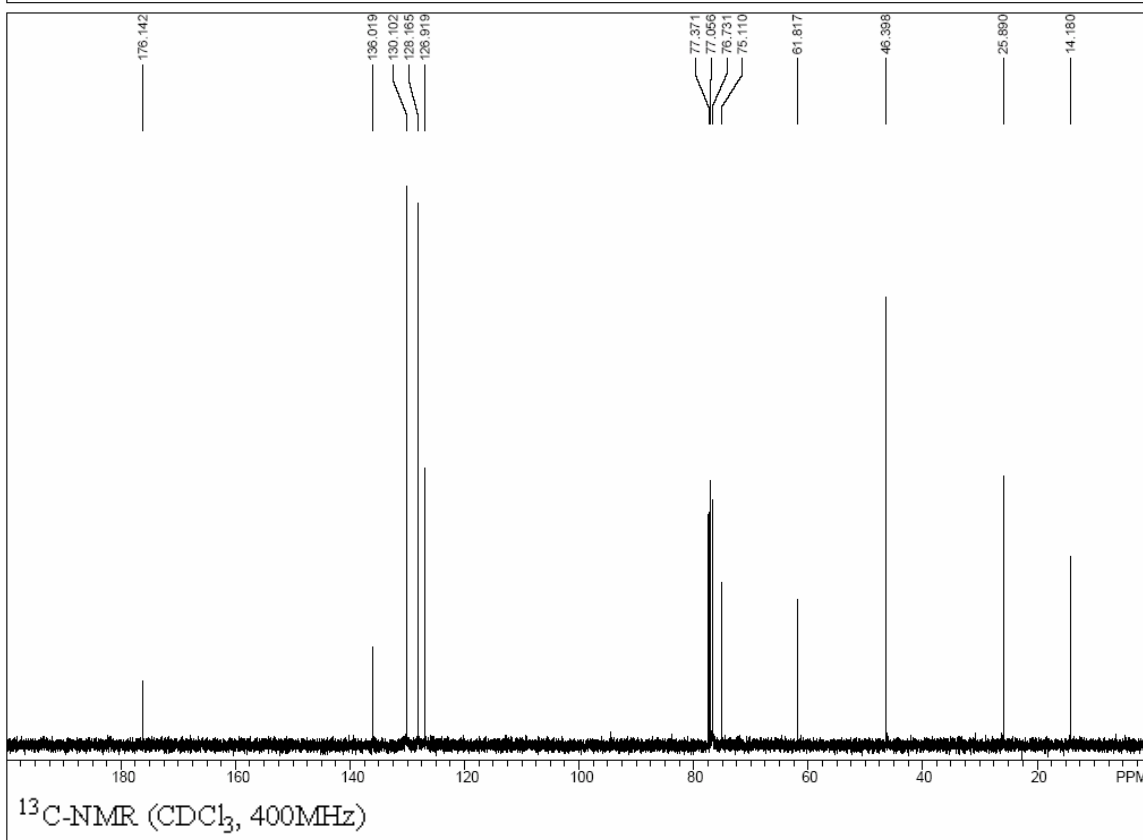
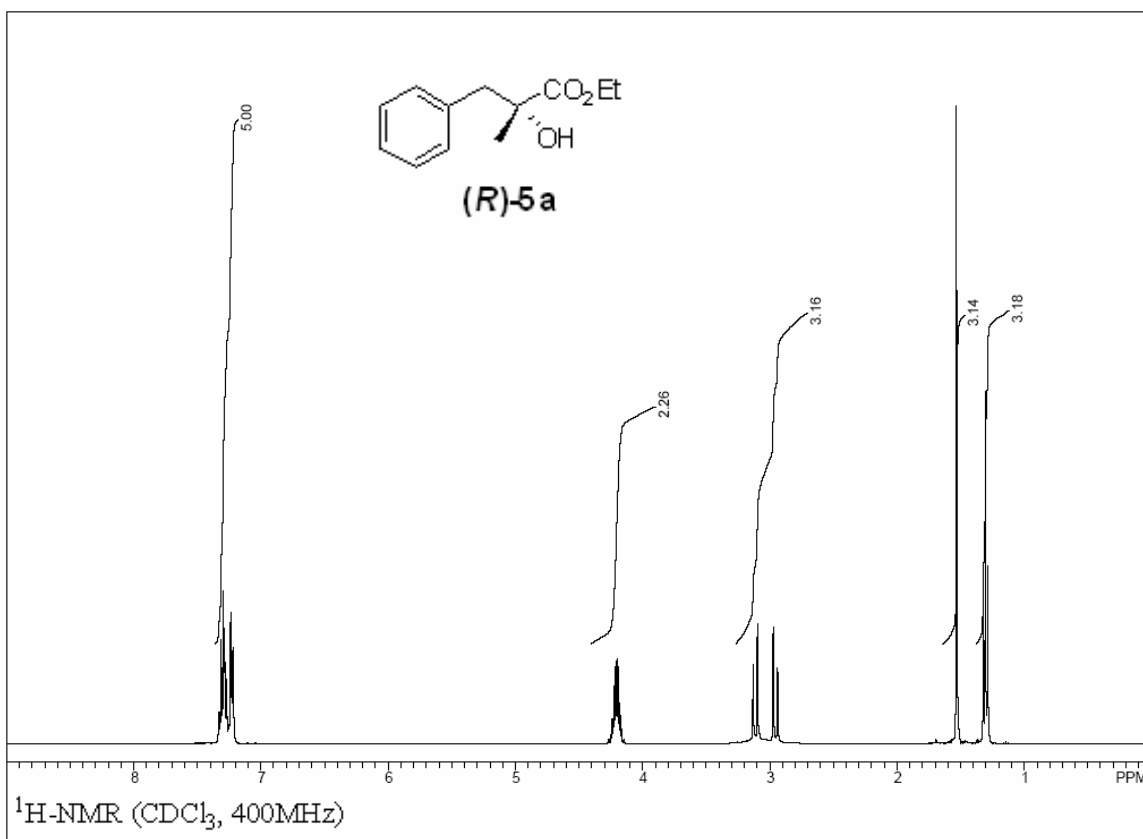


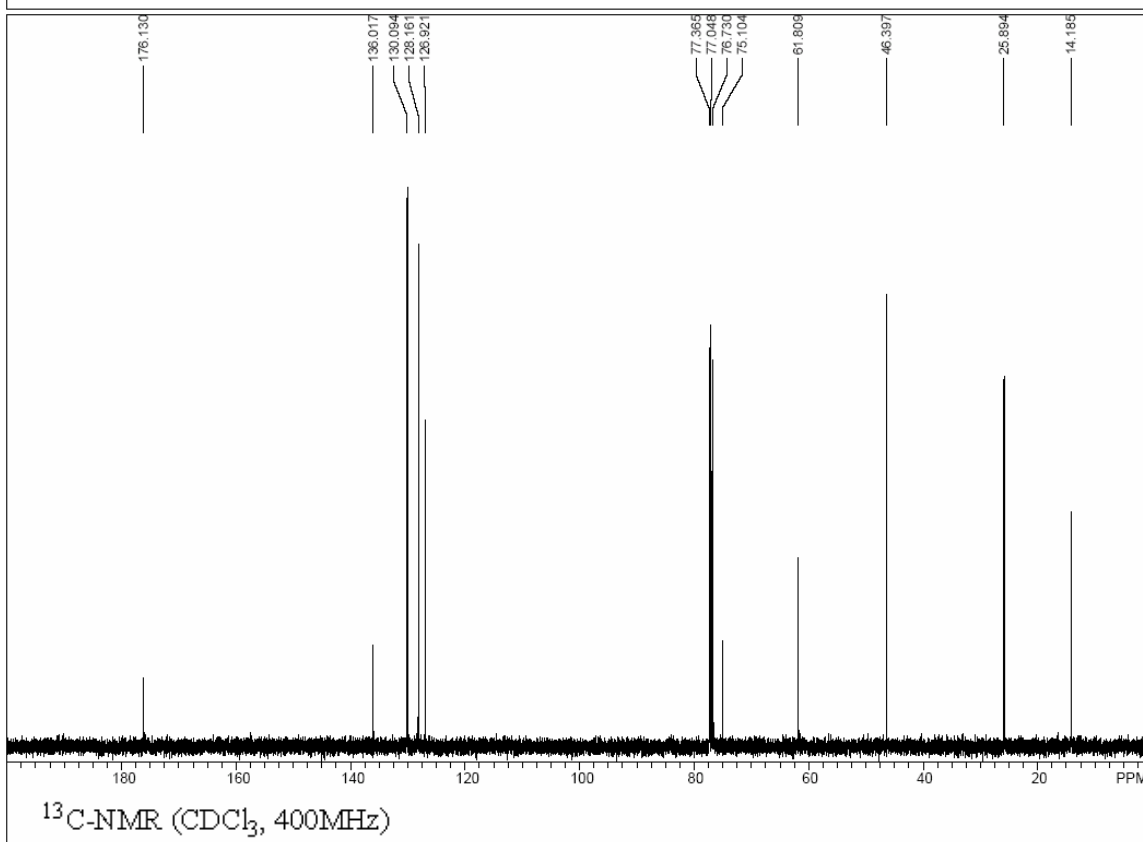
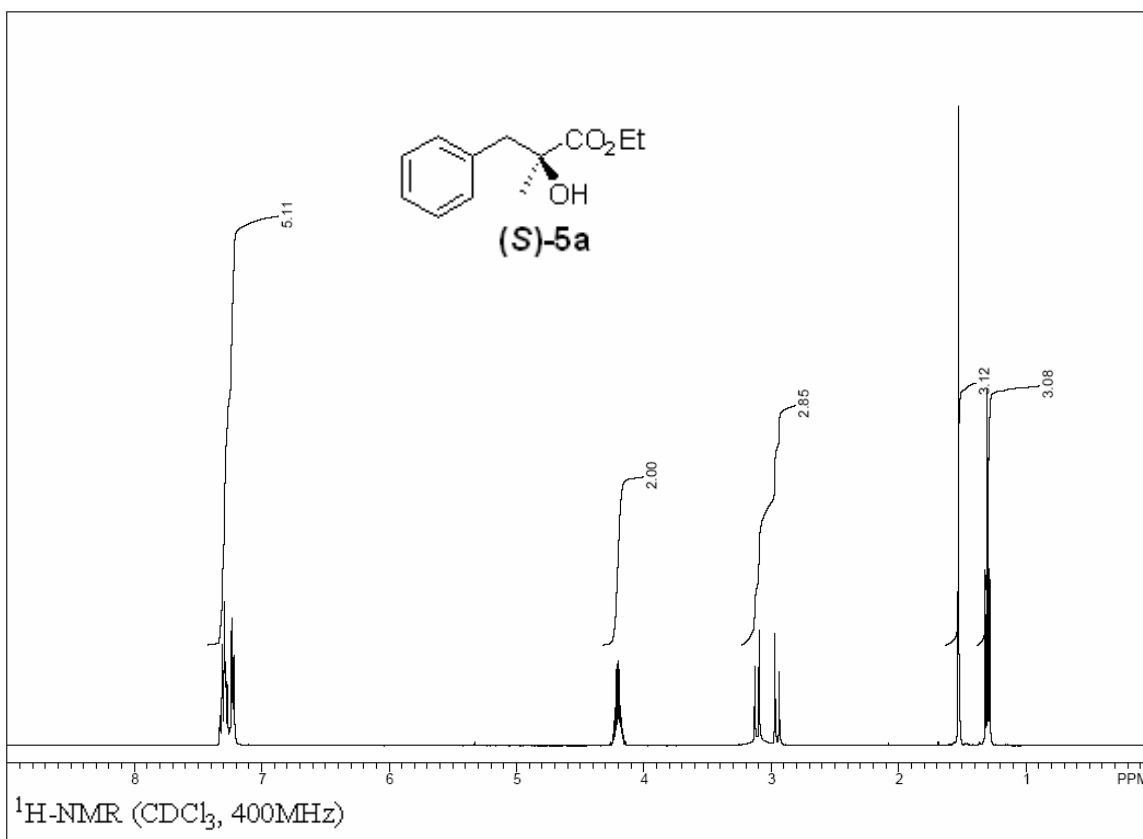


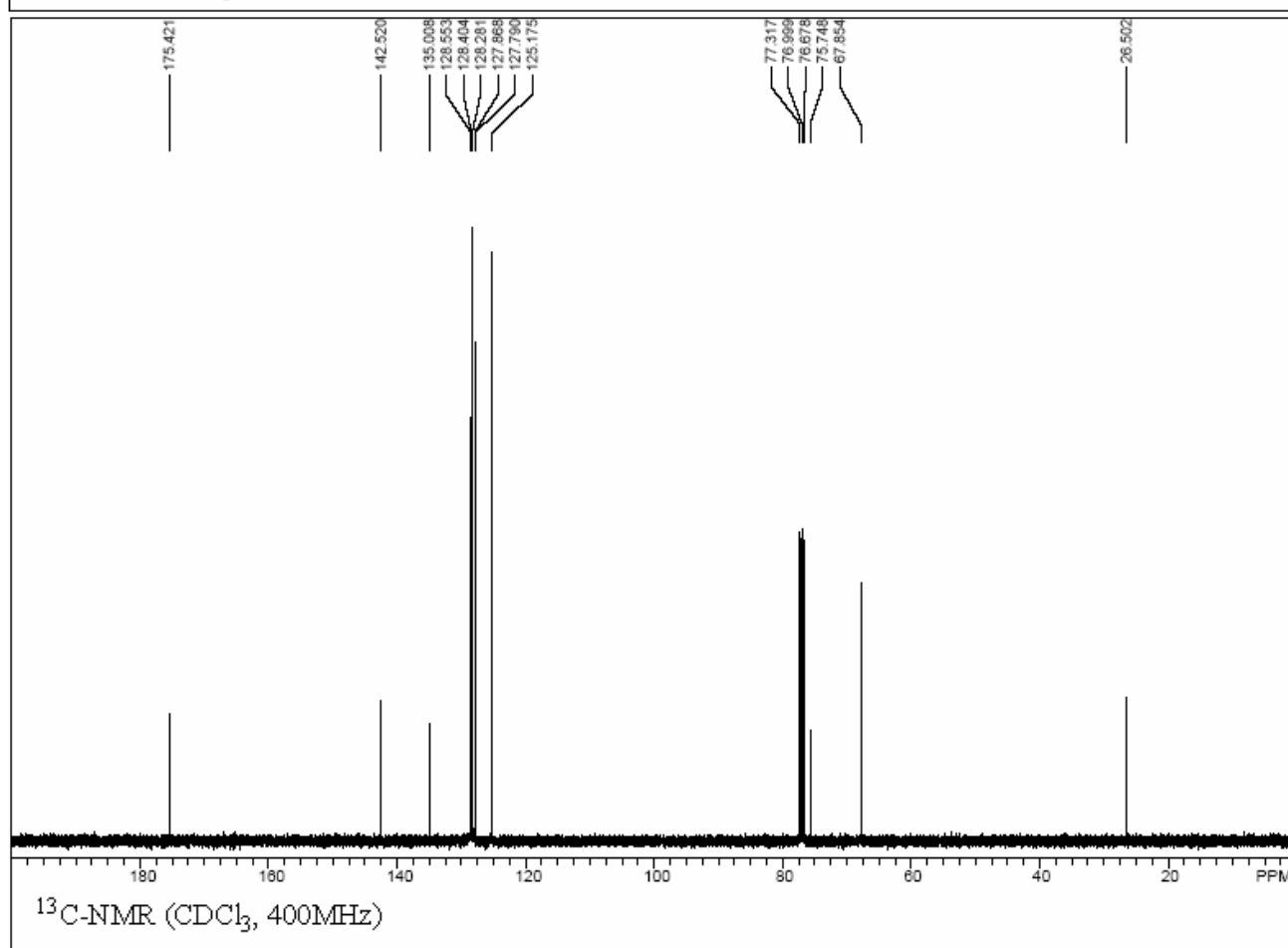
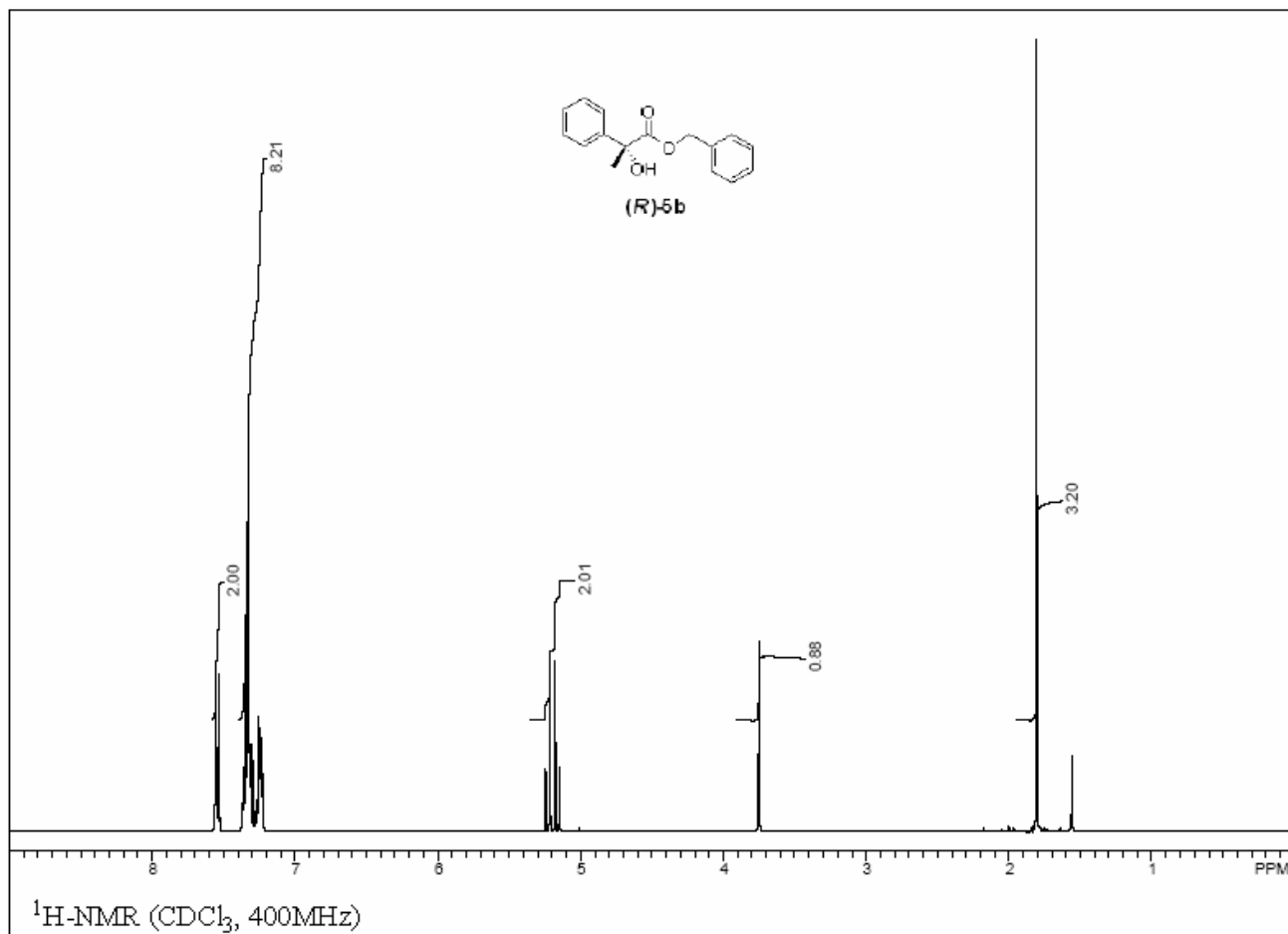
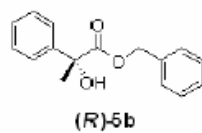


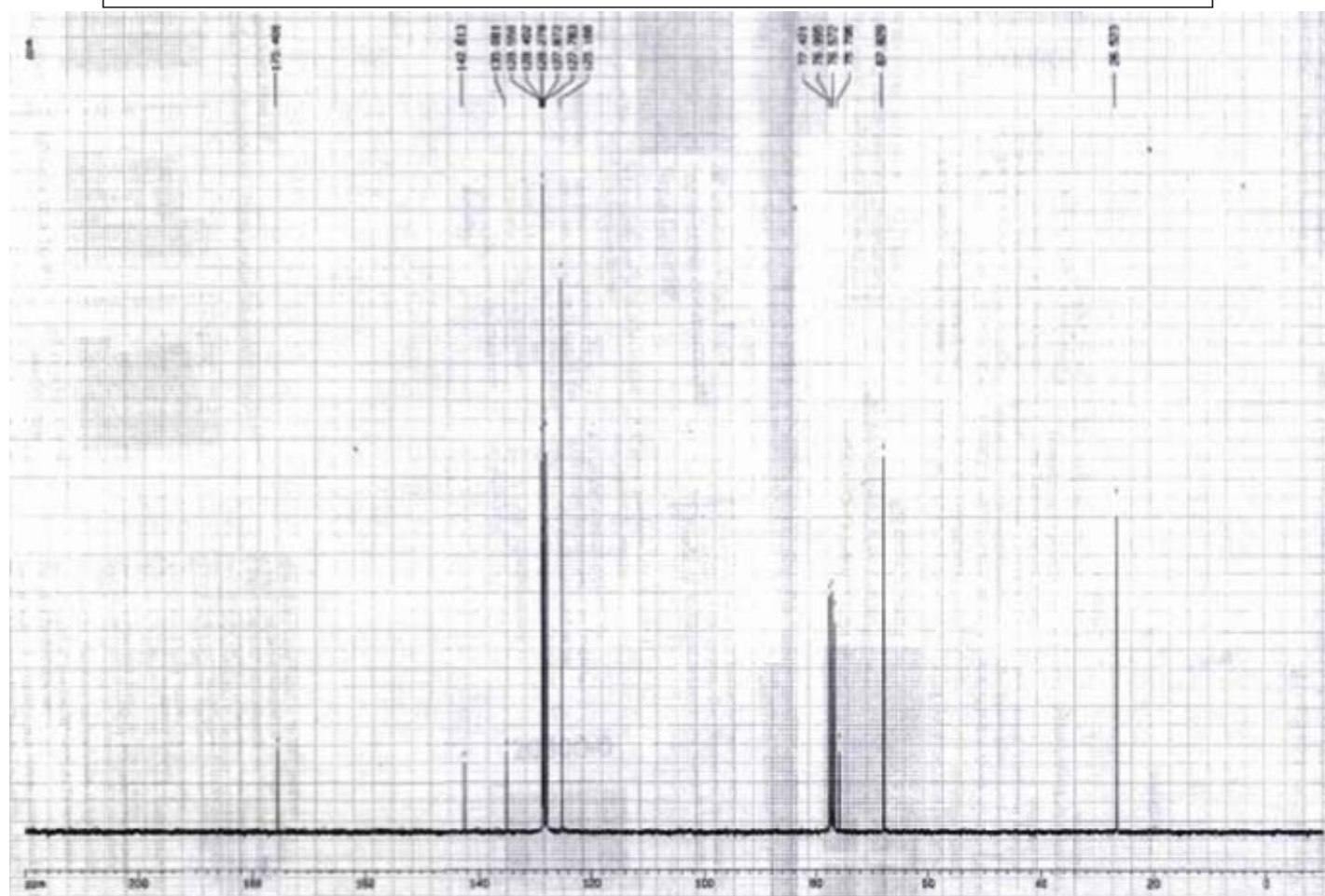
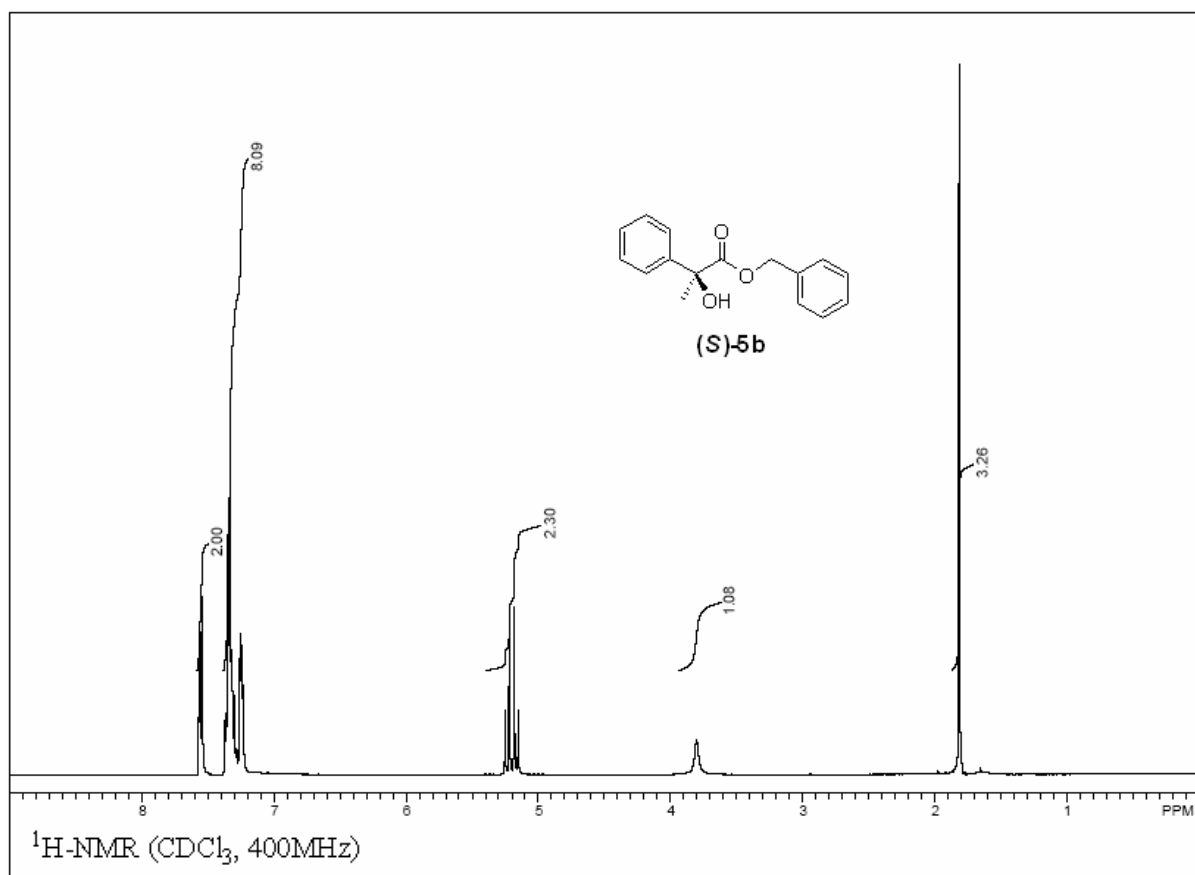


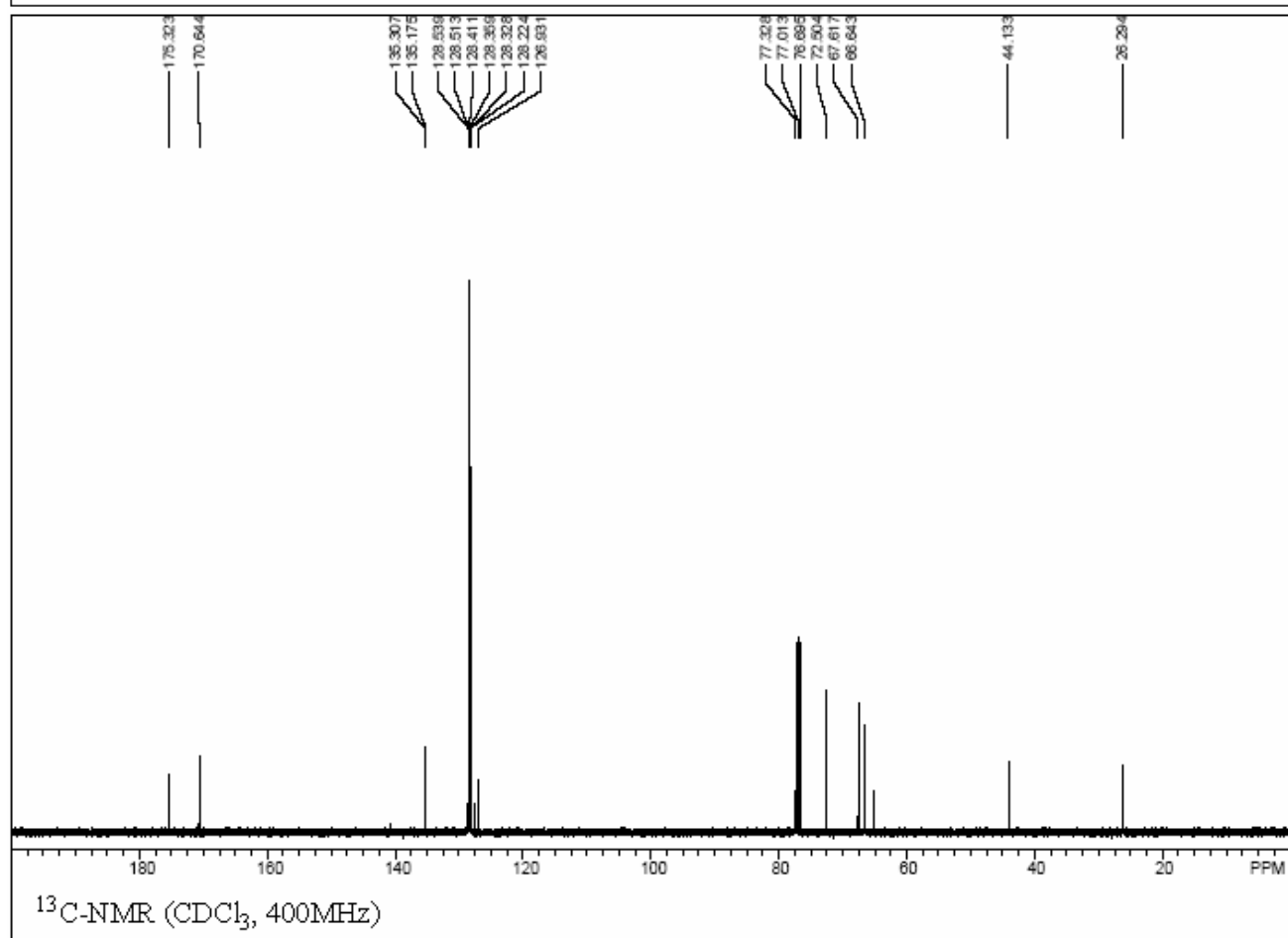
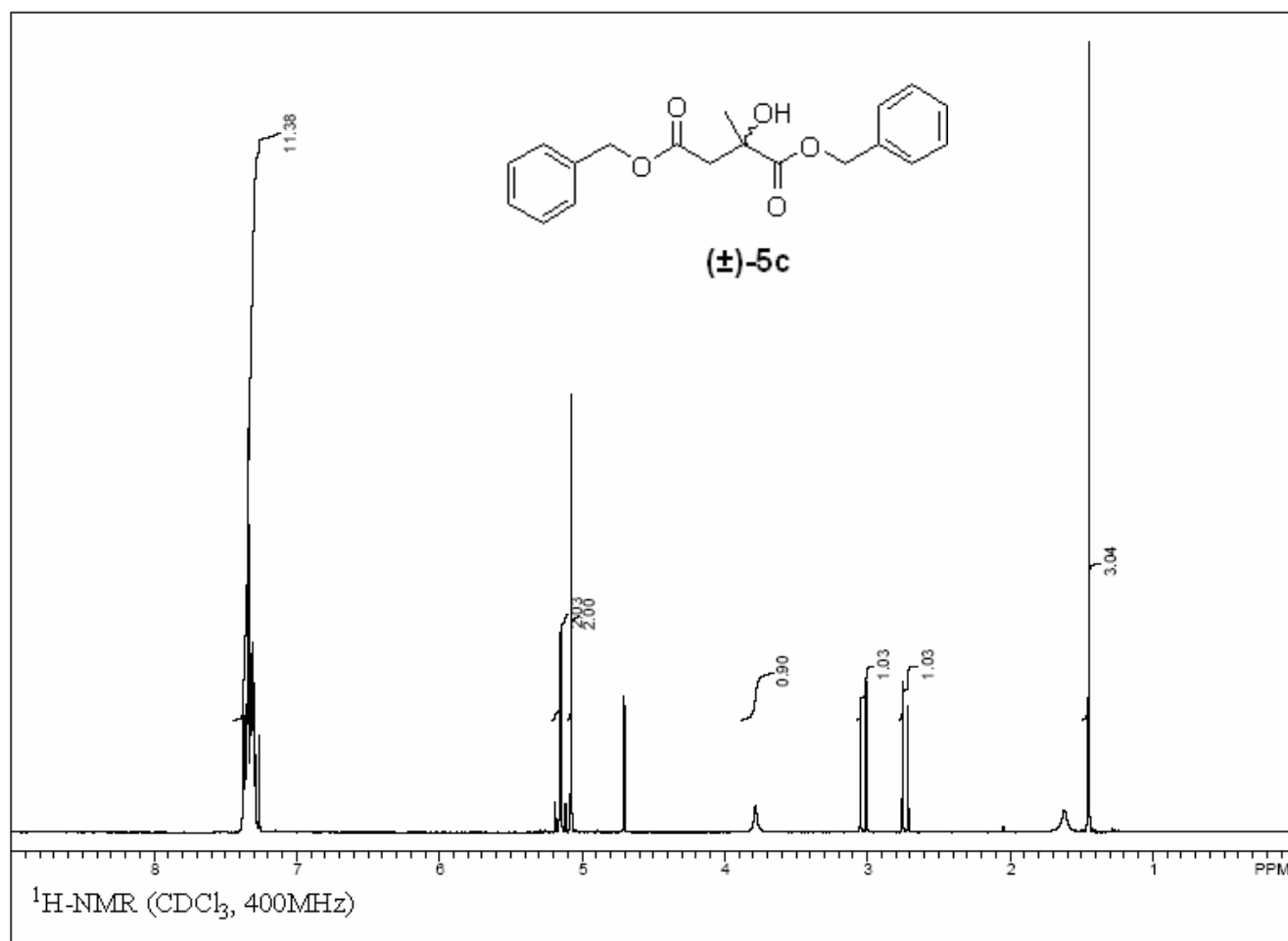


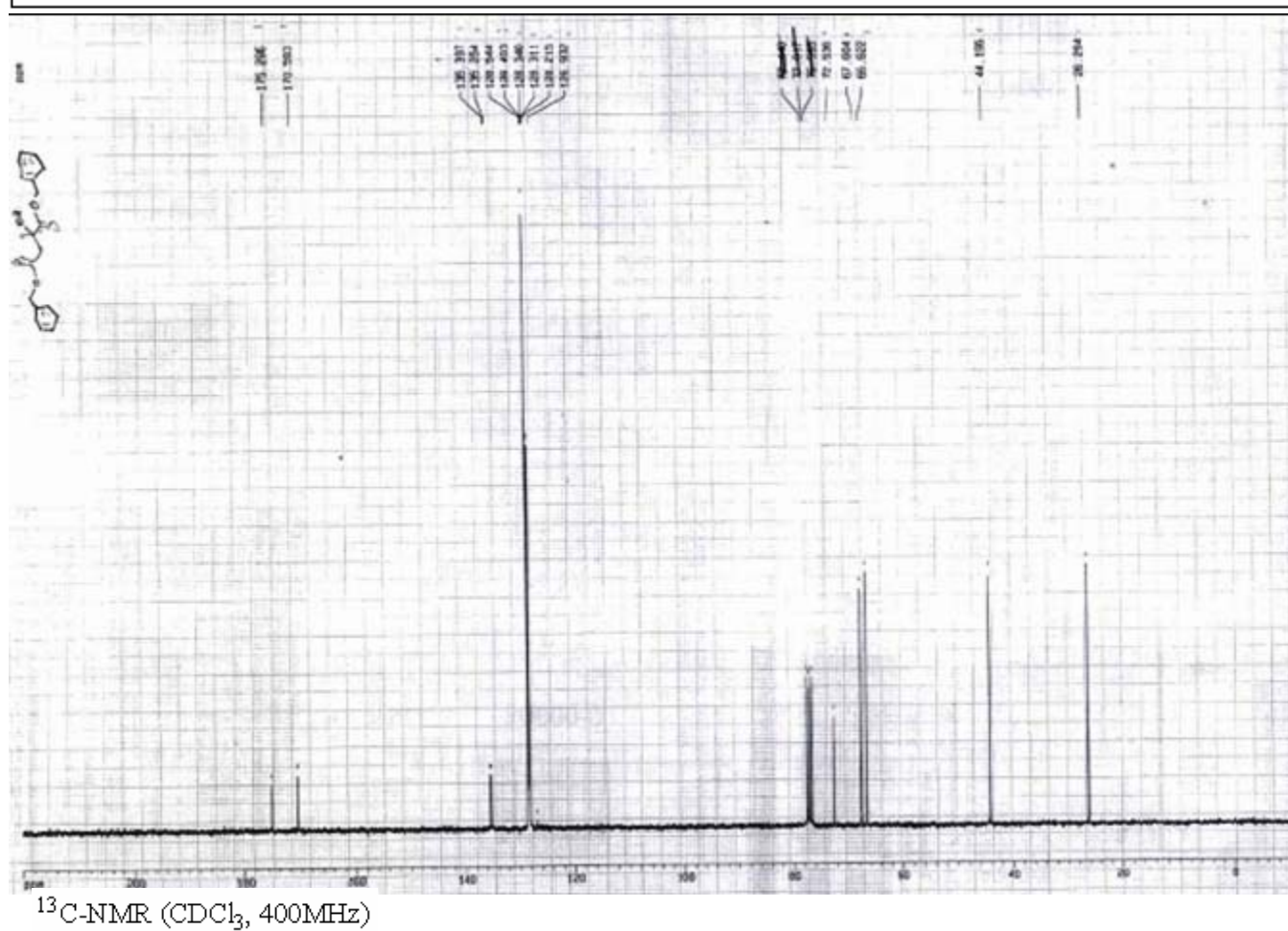
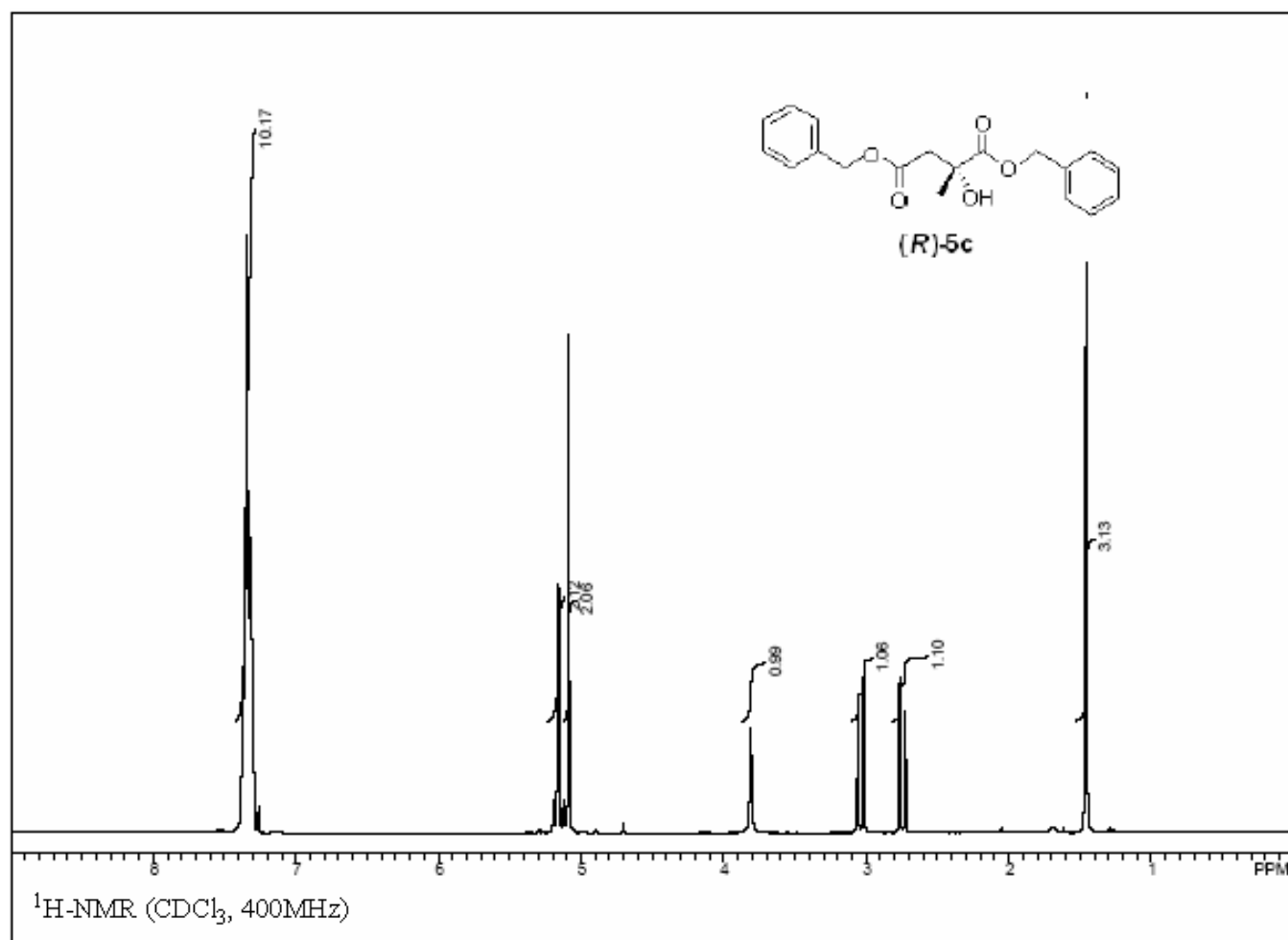


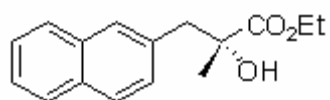




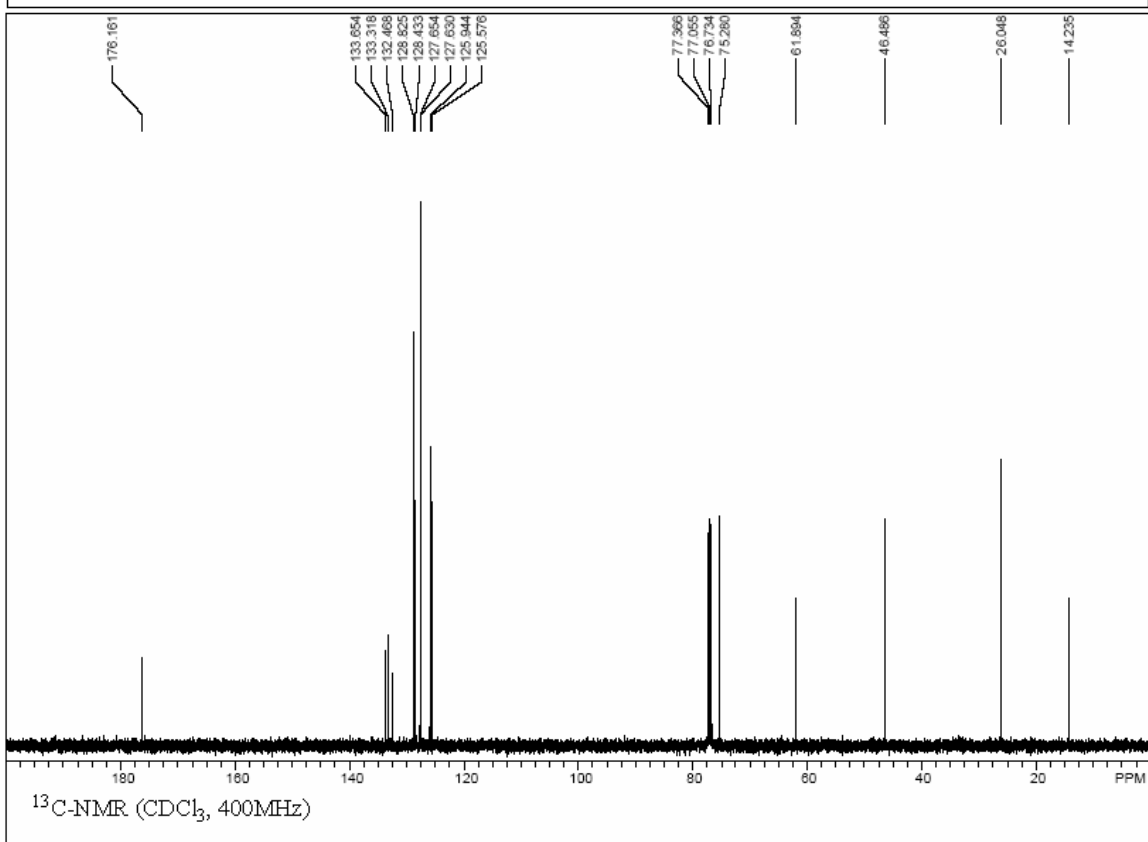
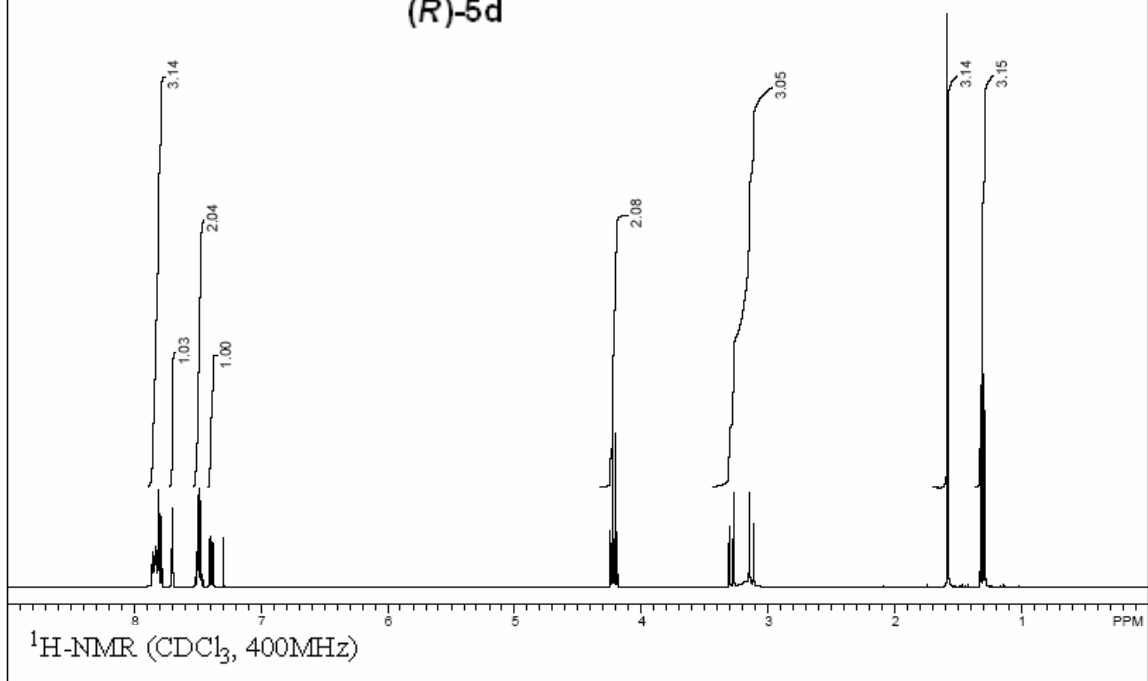


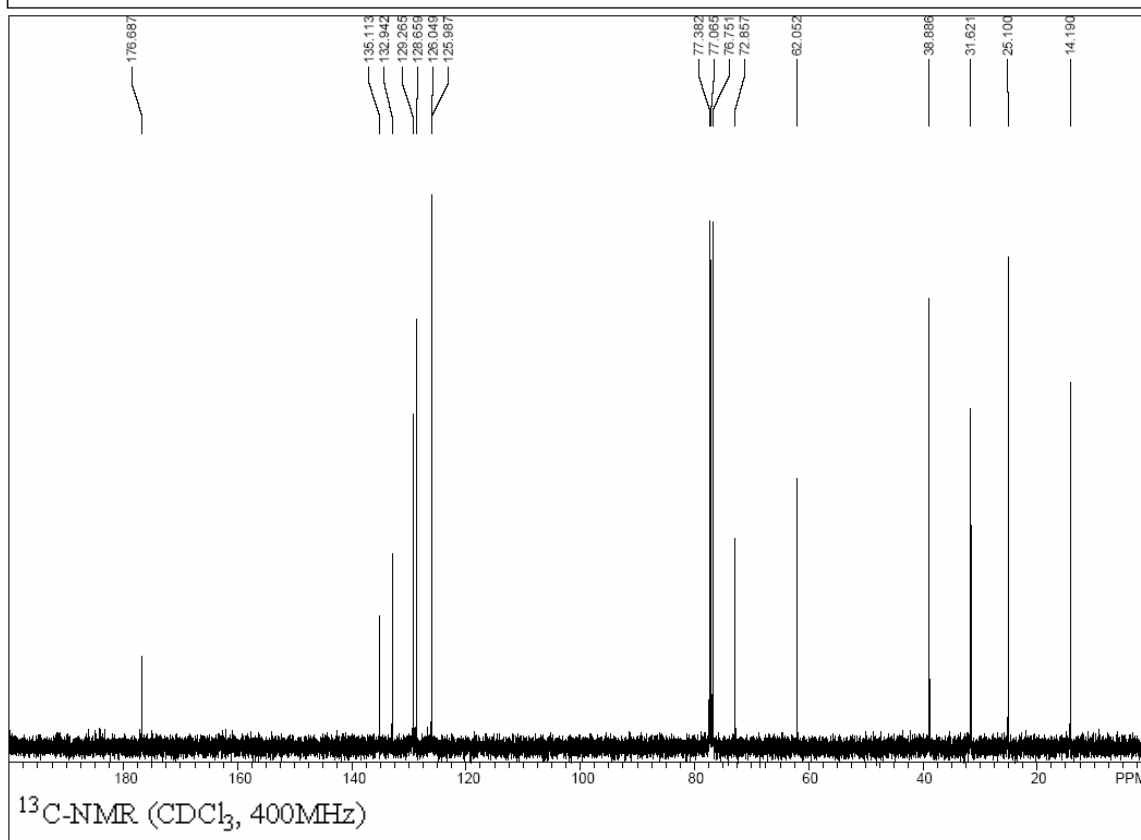
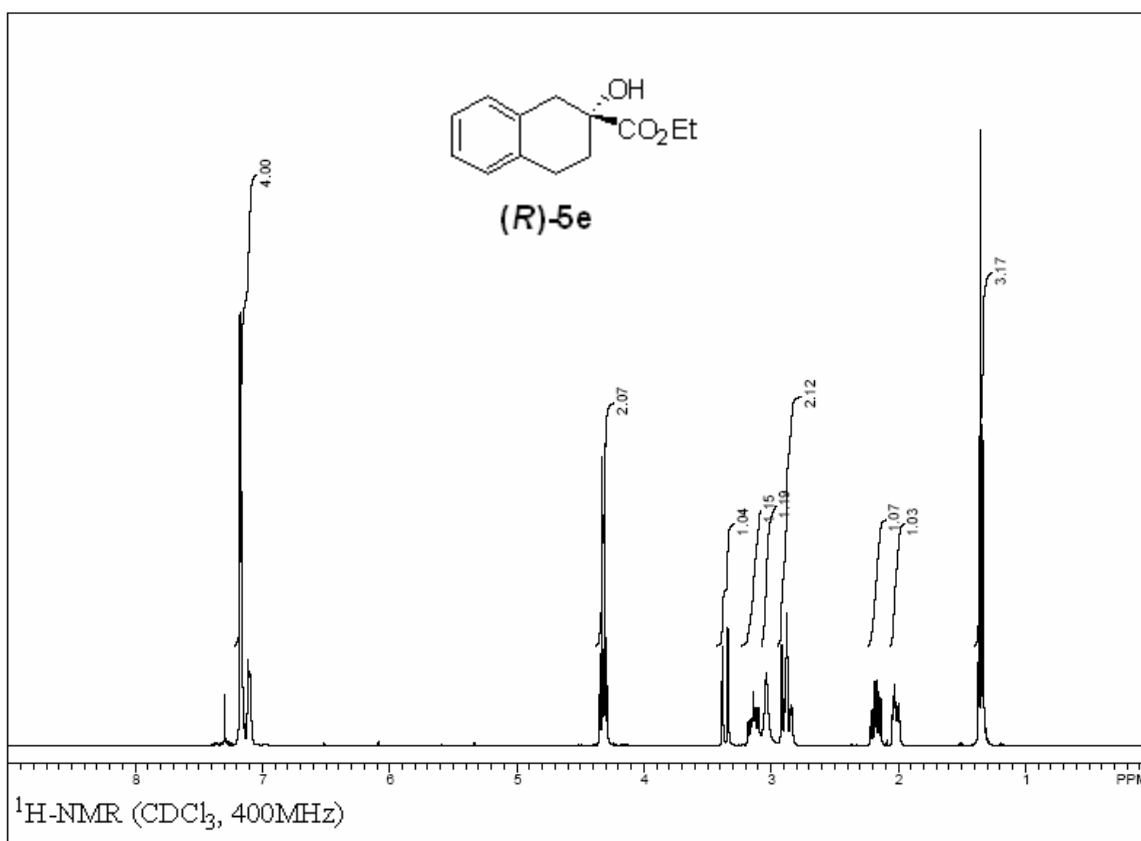


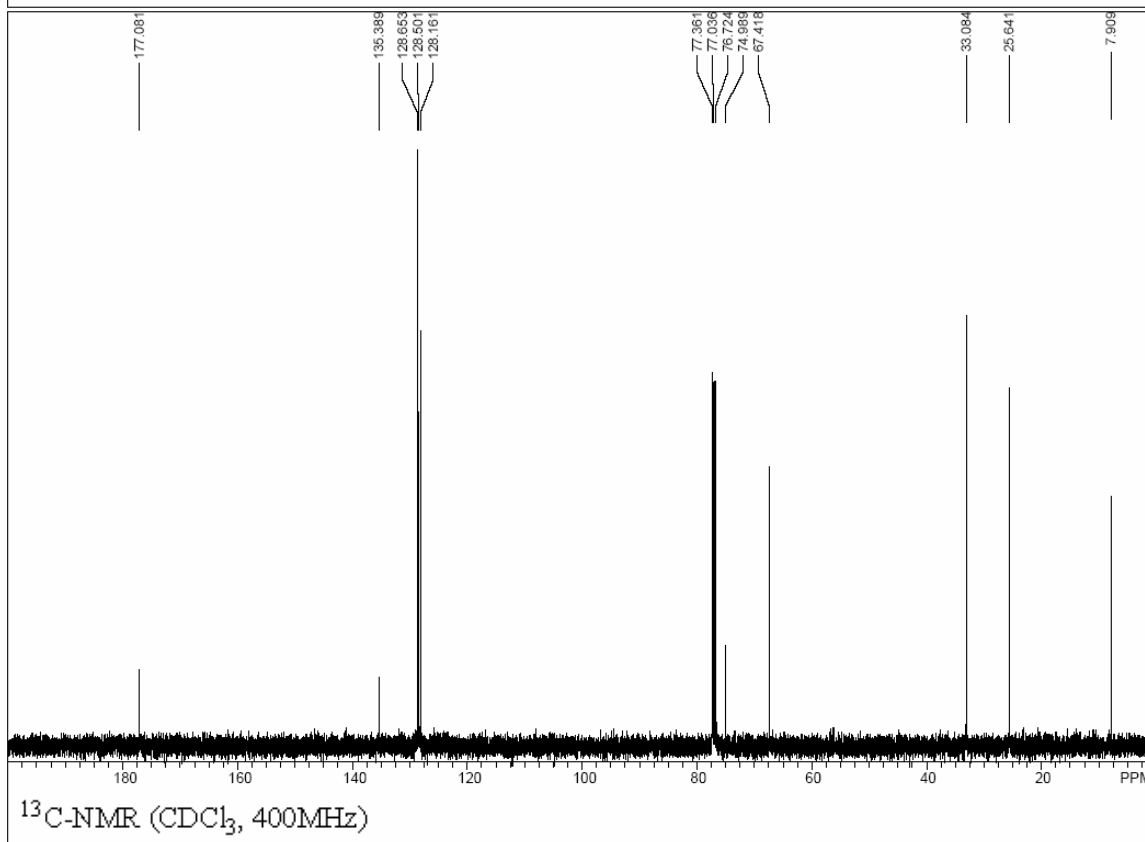
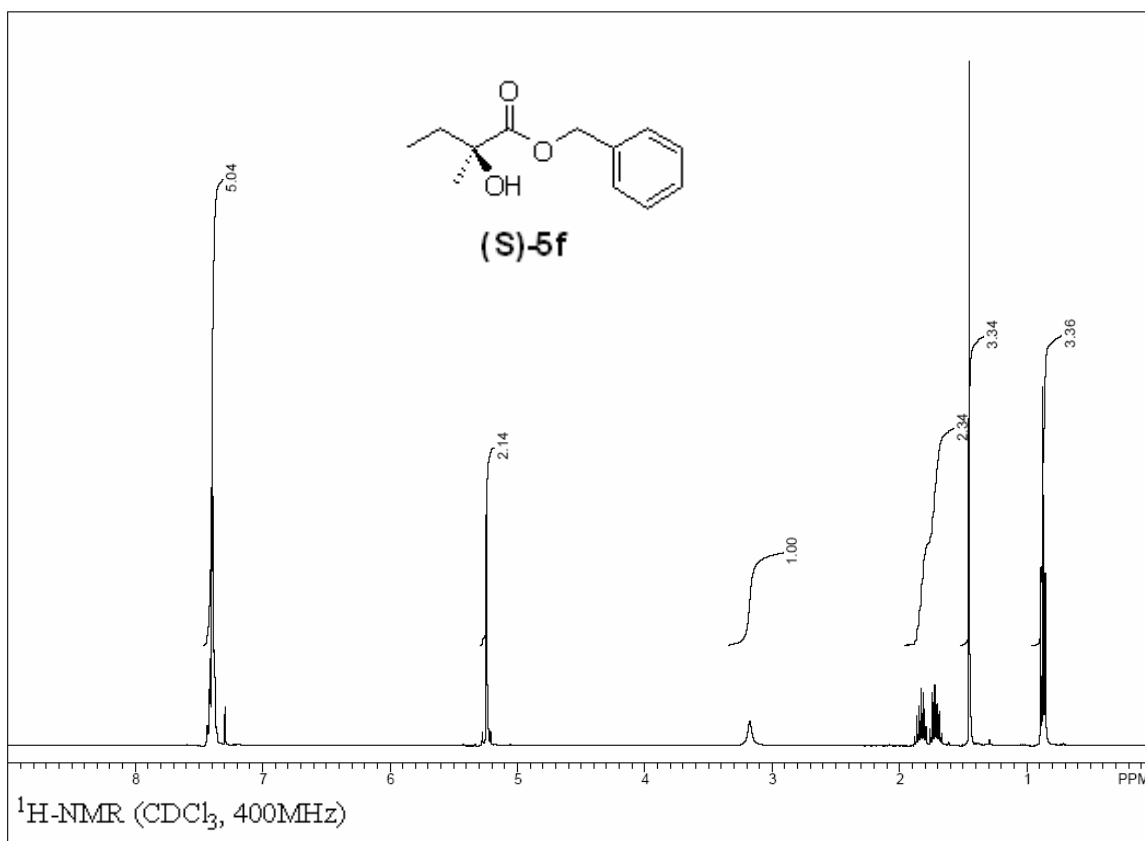


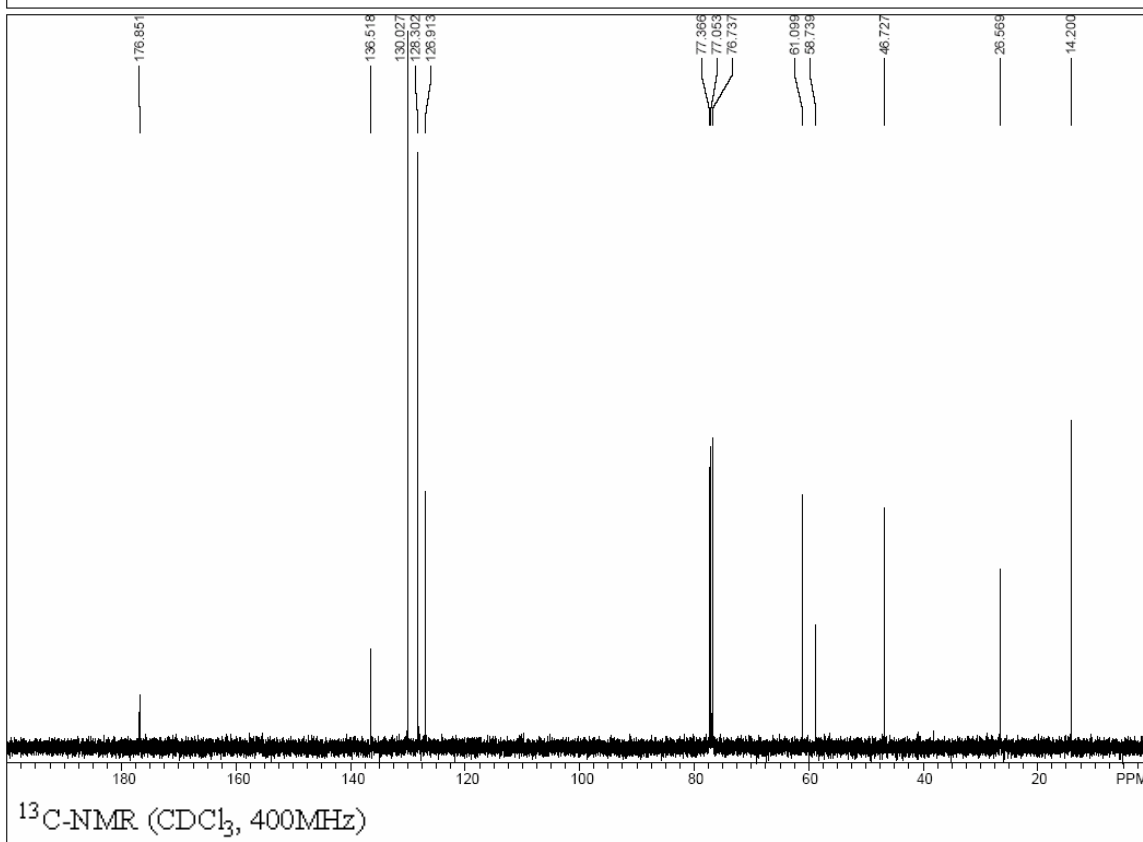
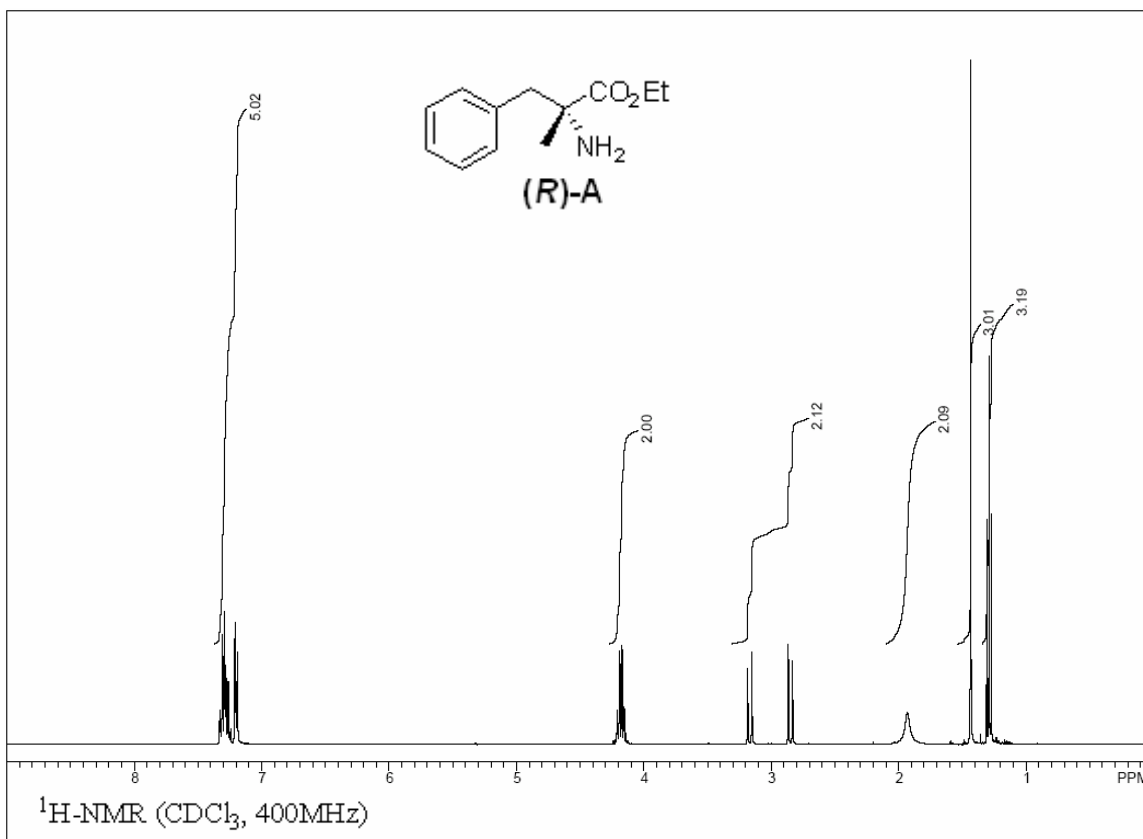


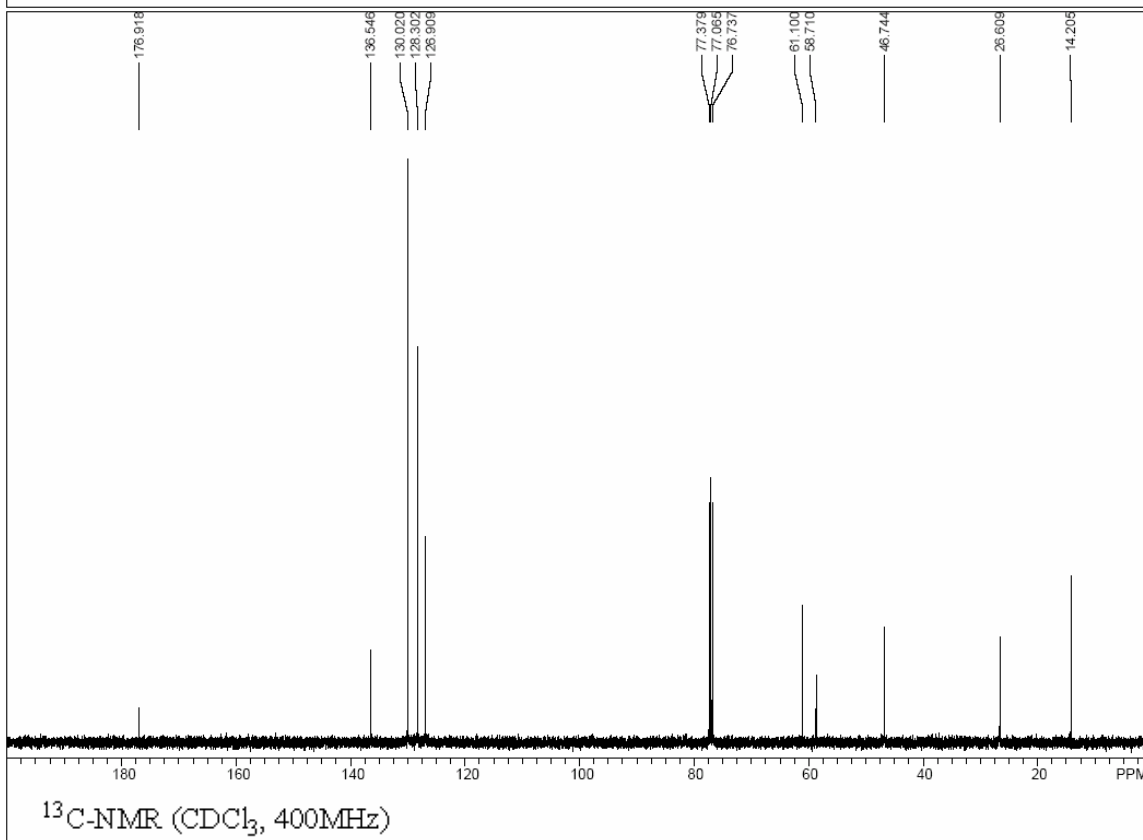
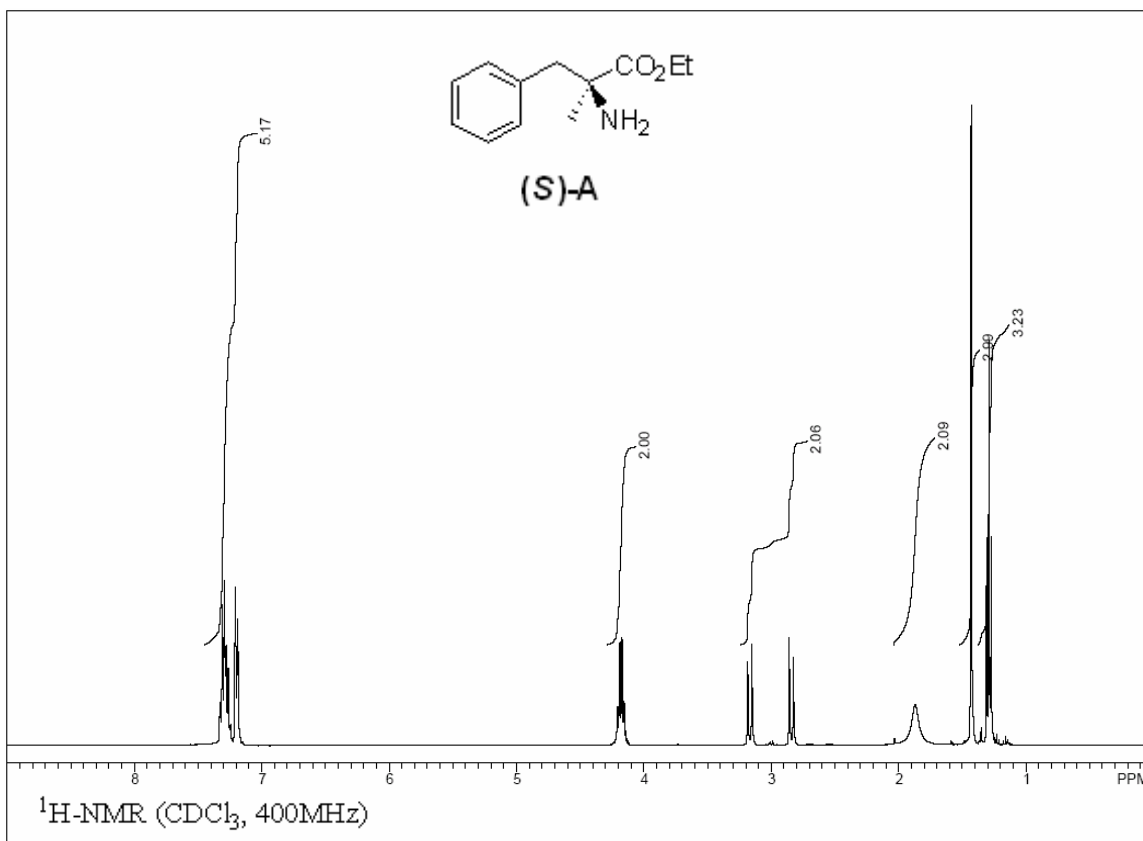
(R)-5d

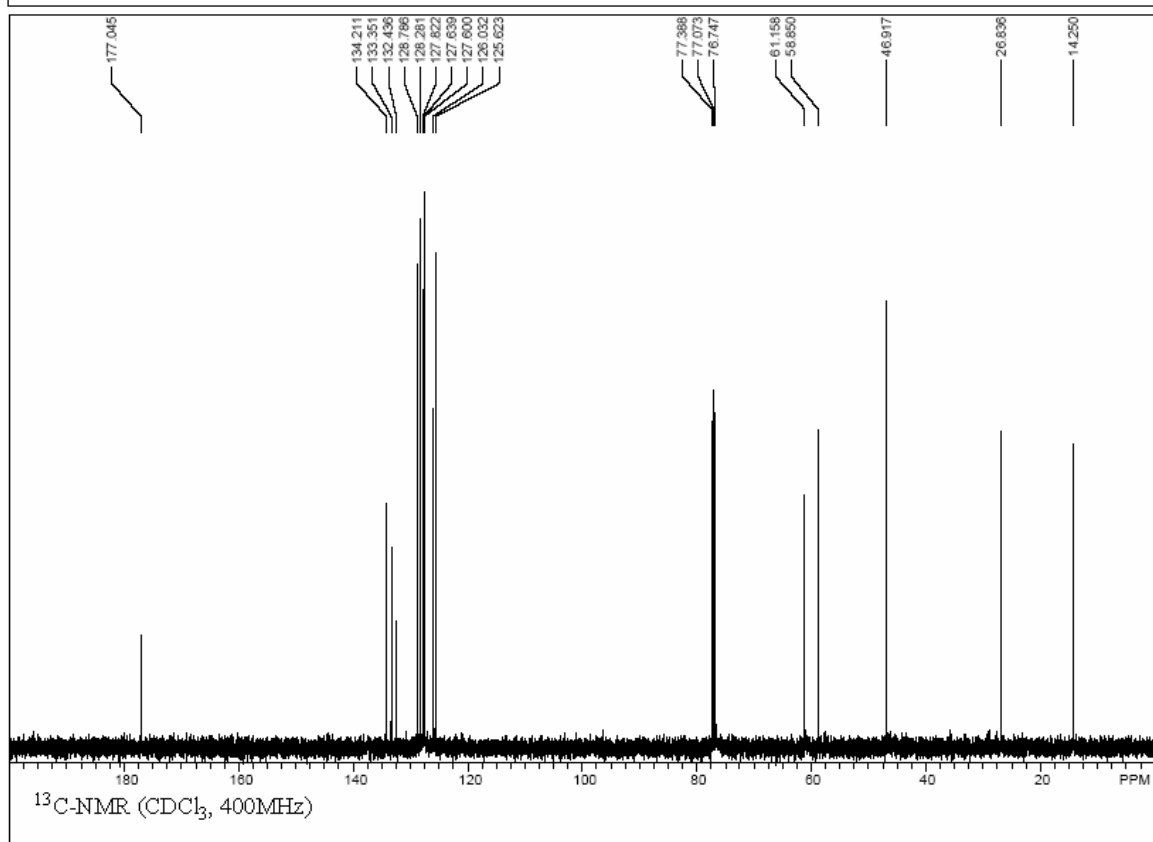
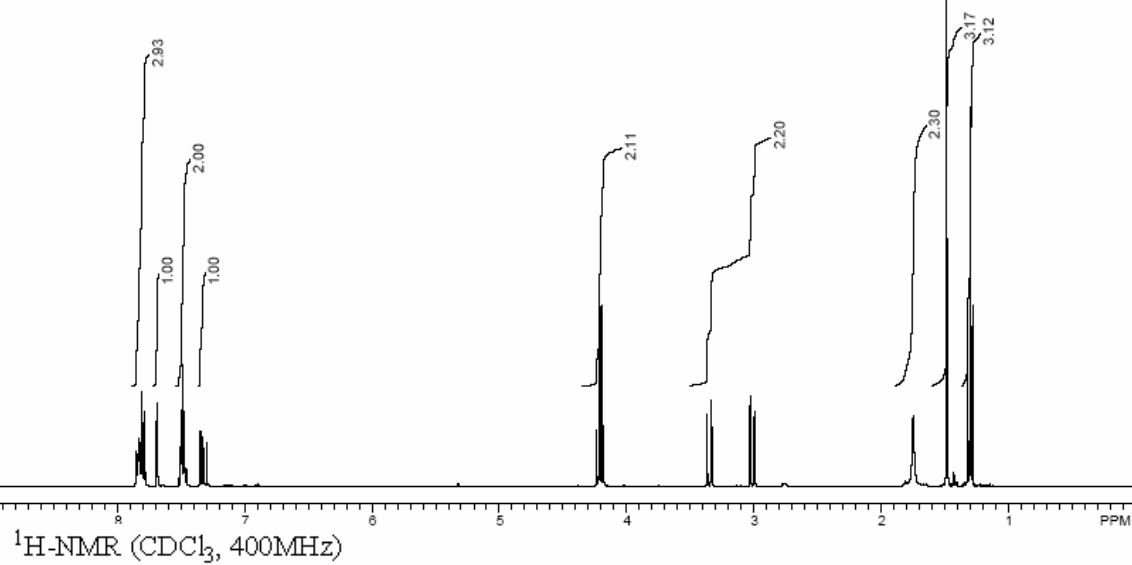
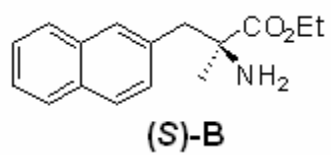


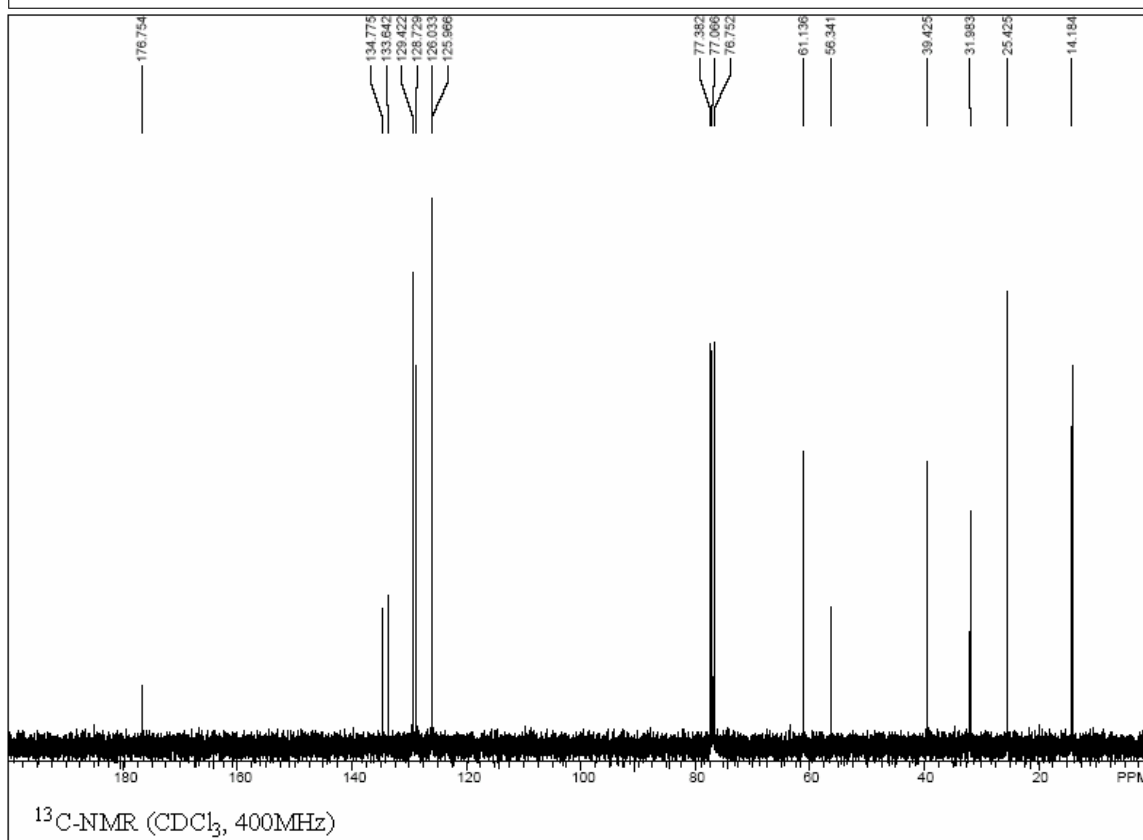
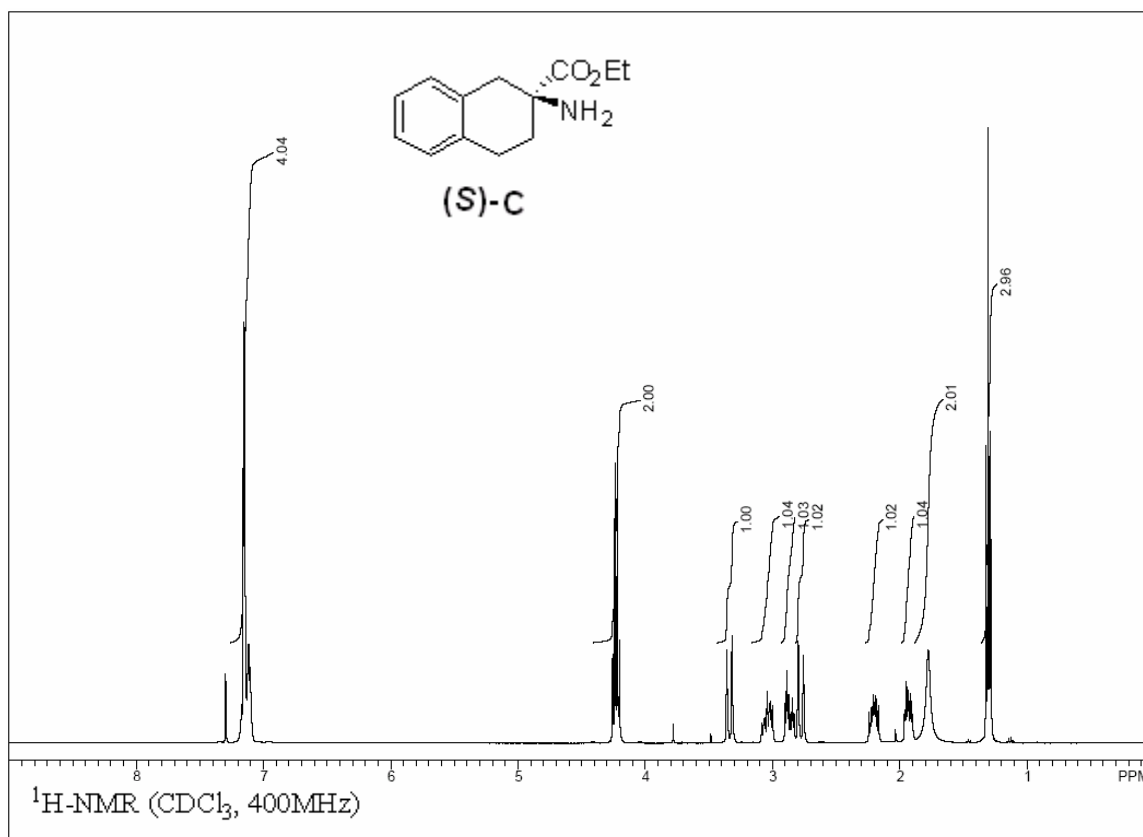


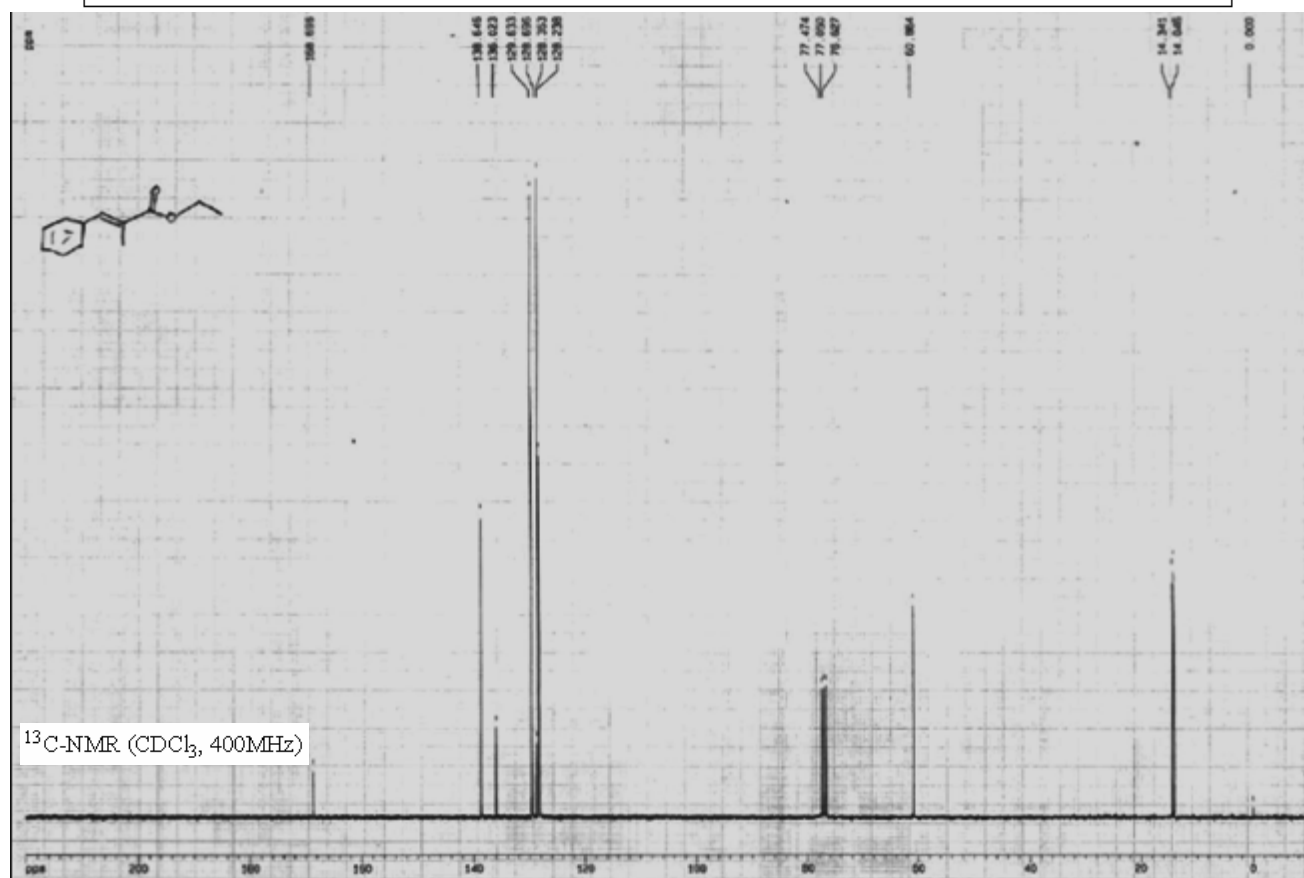
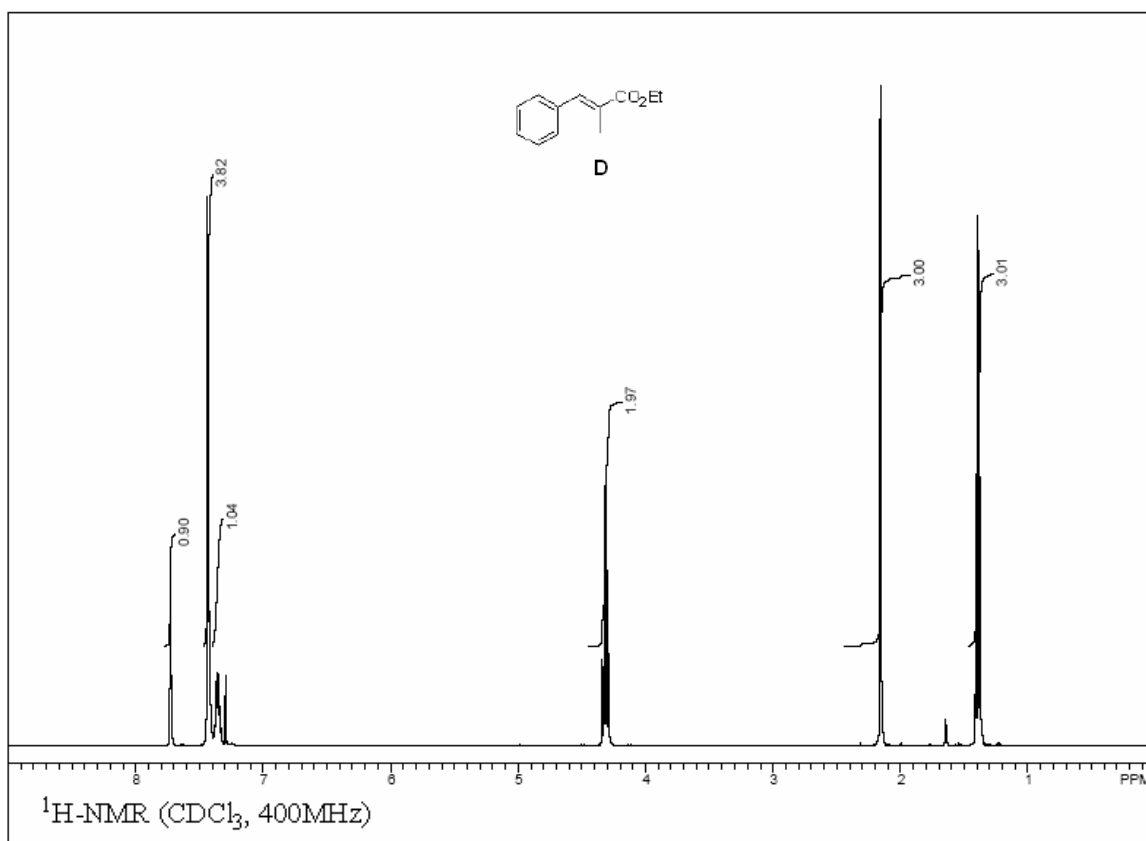


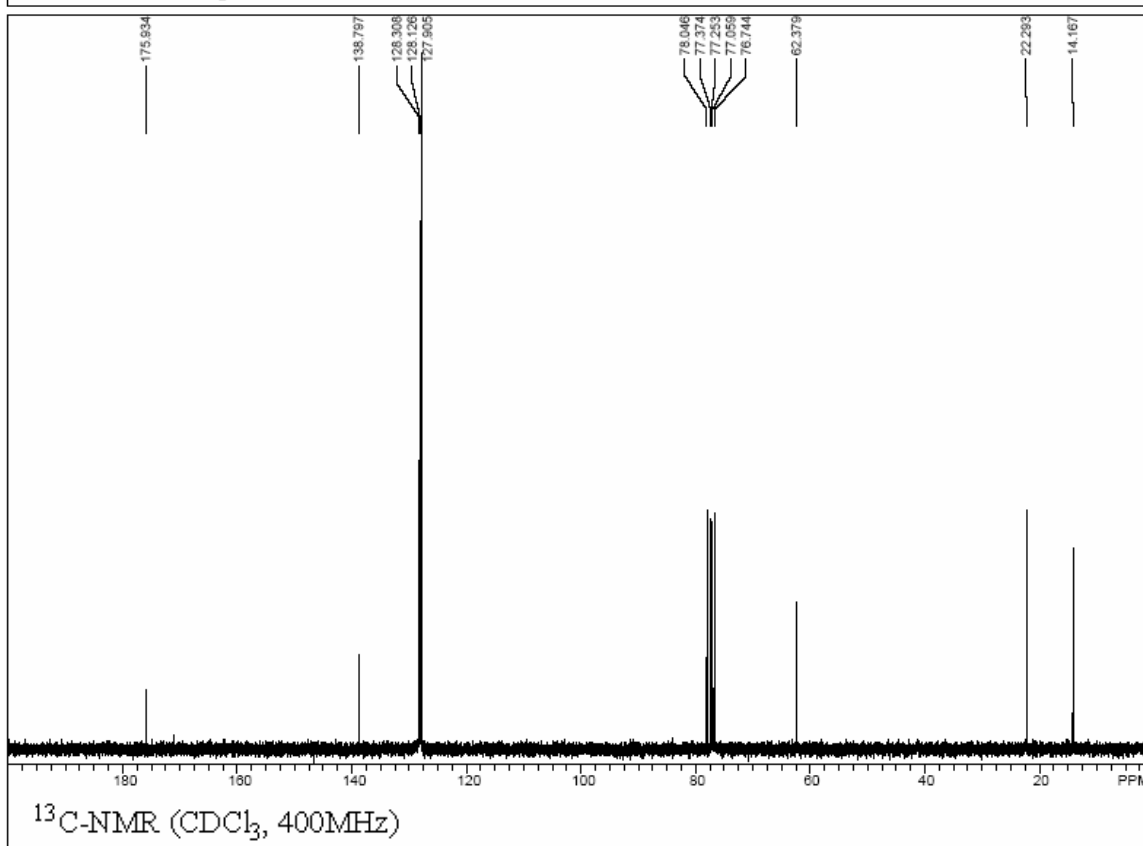
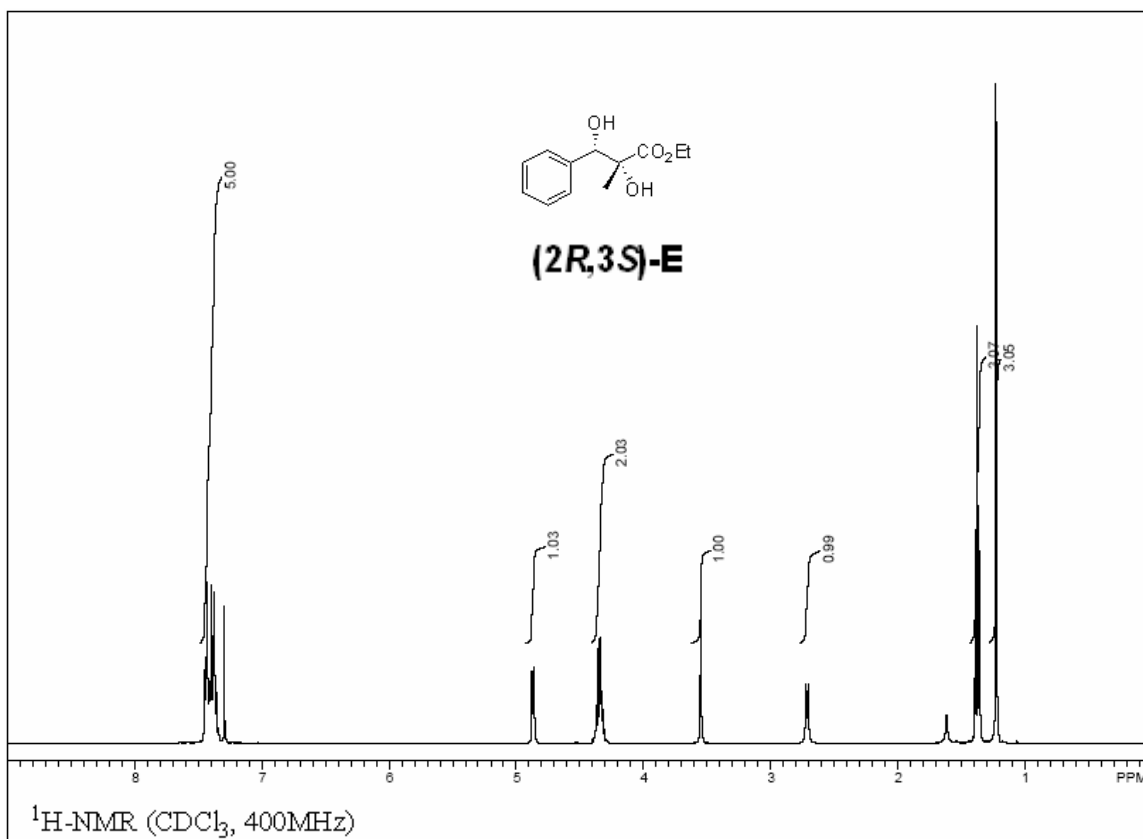


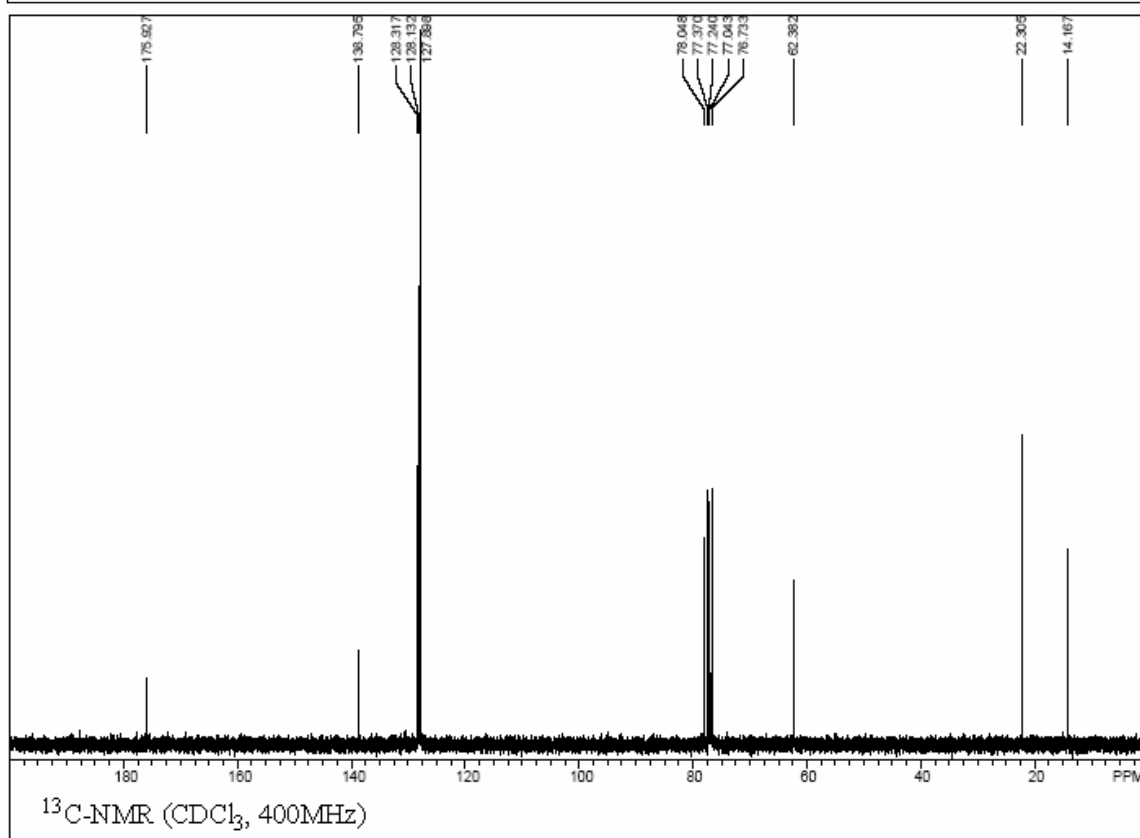
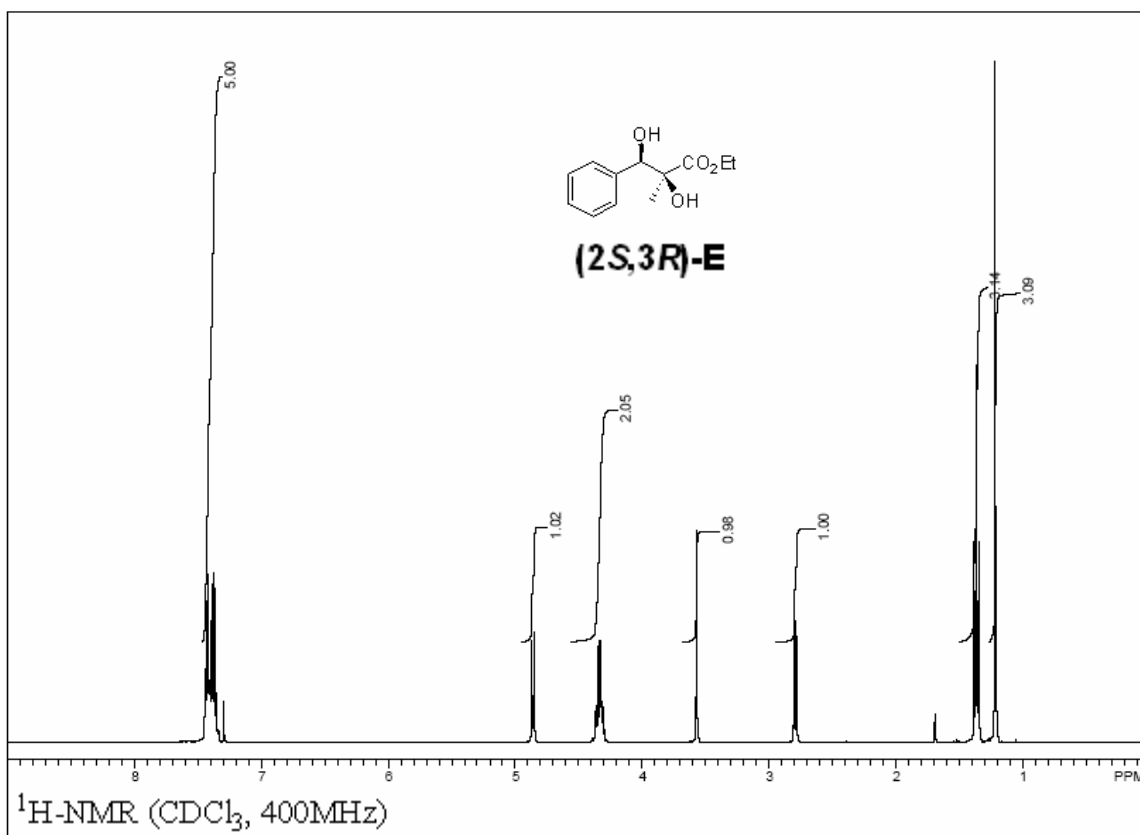


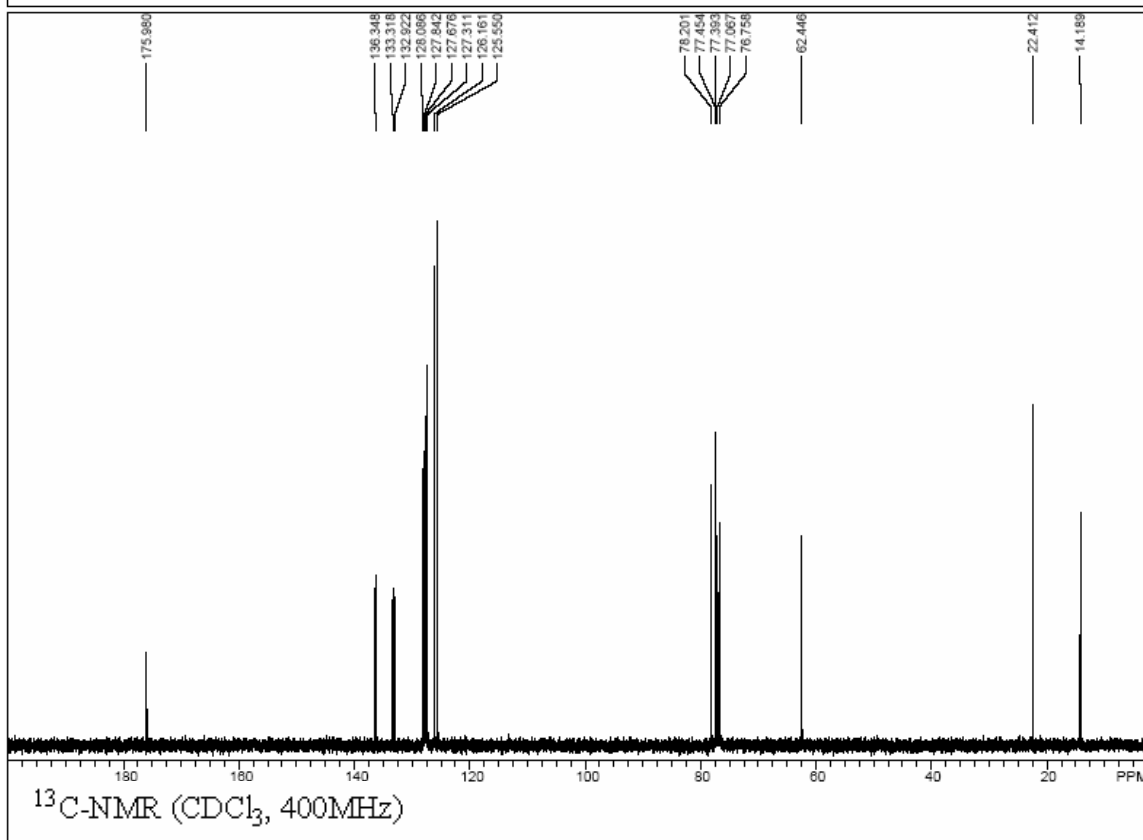
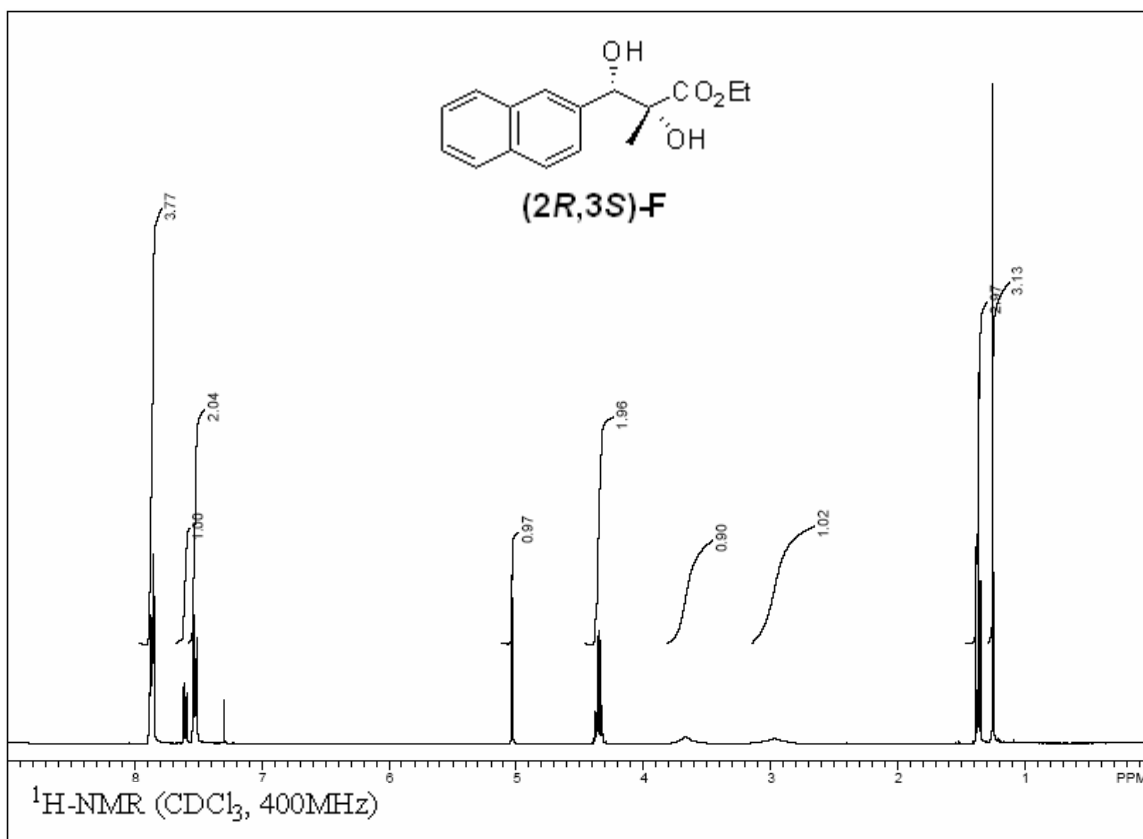


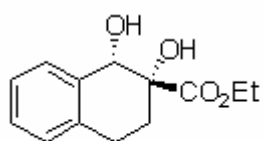












(1S,2R)-G

