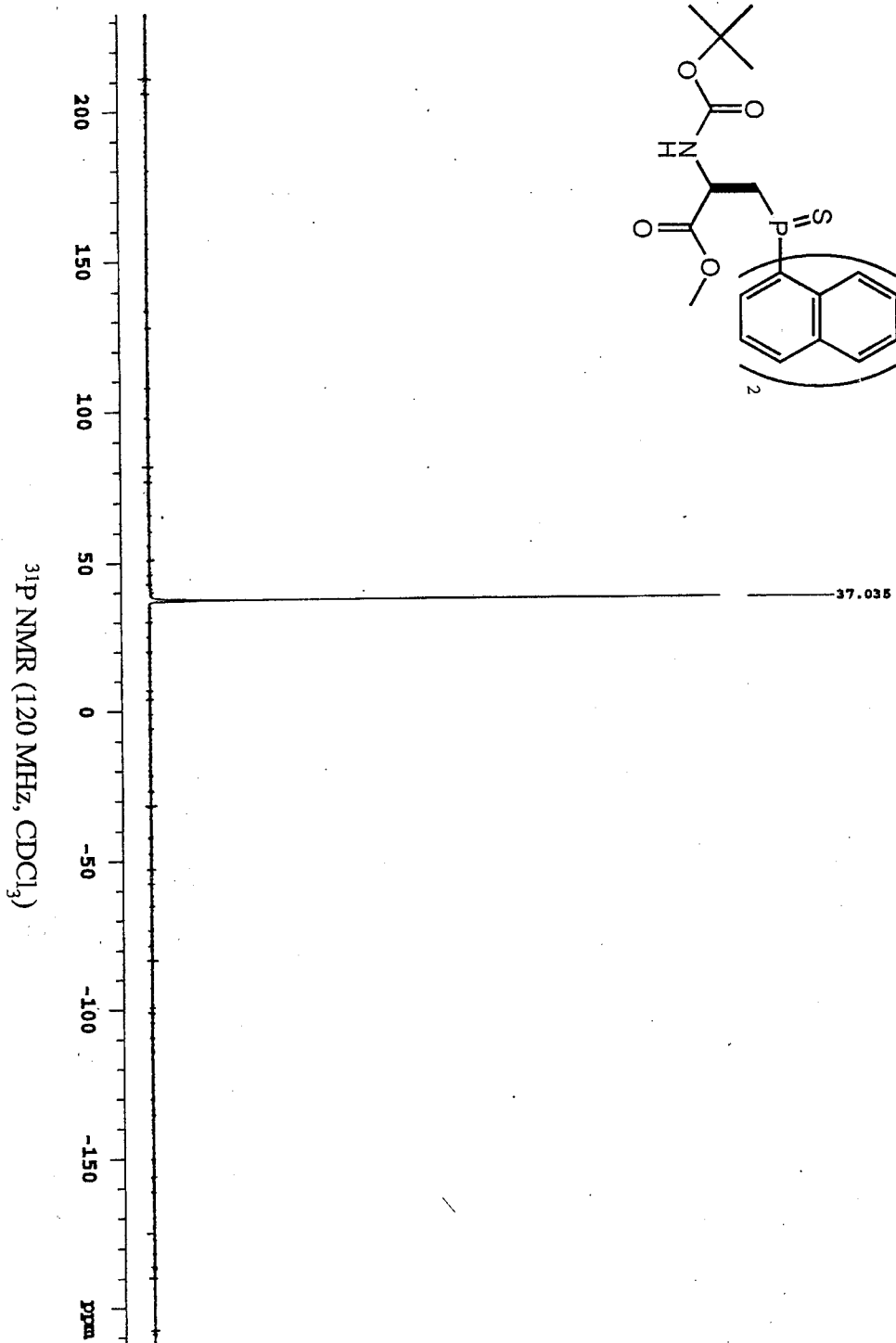
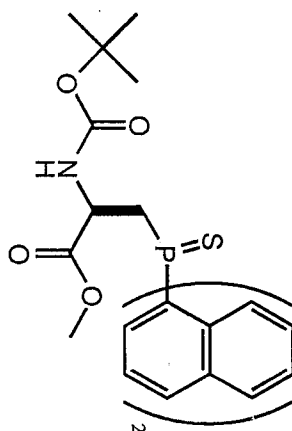
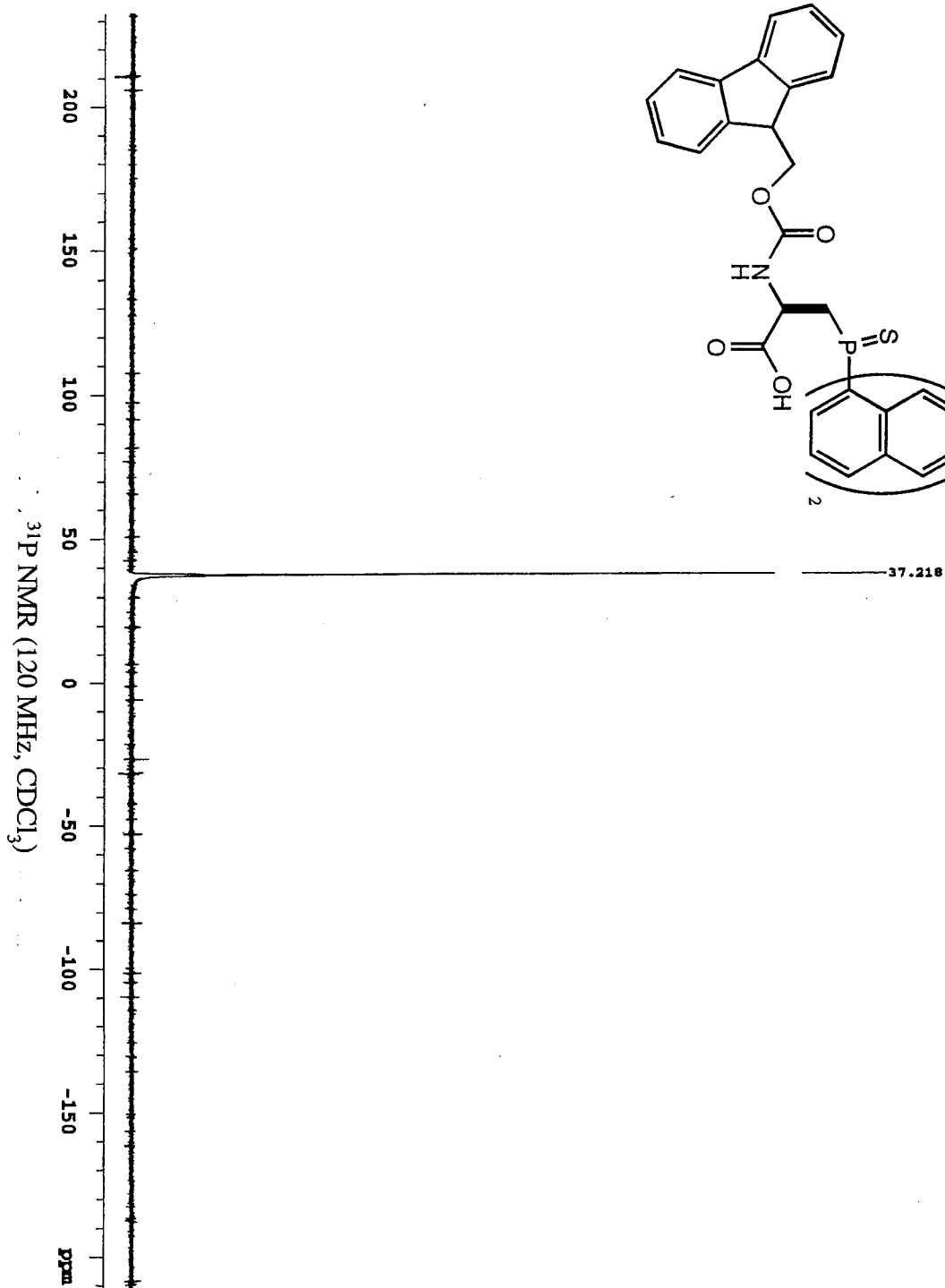
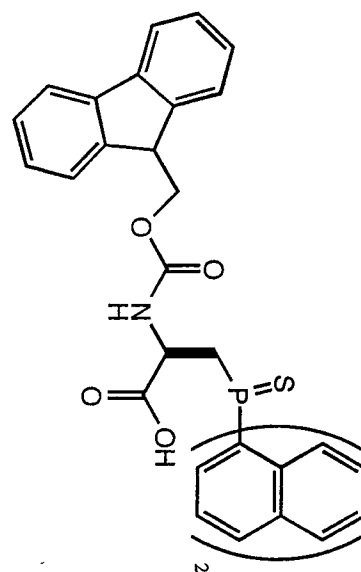
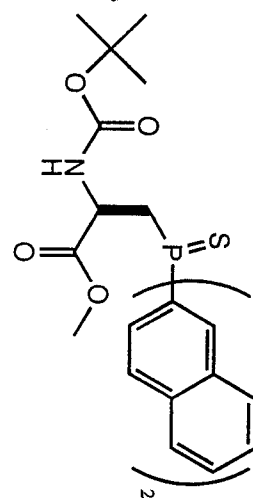
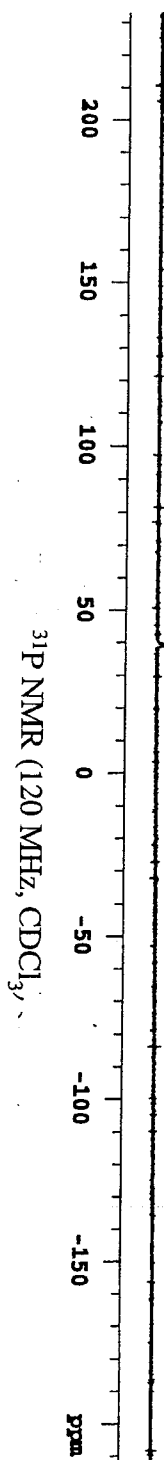


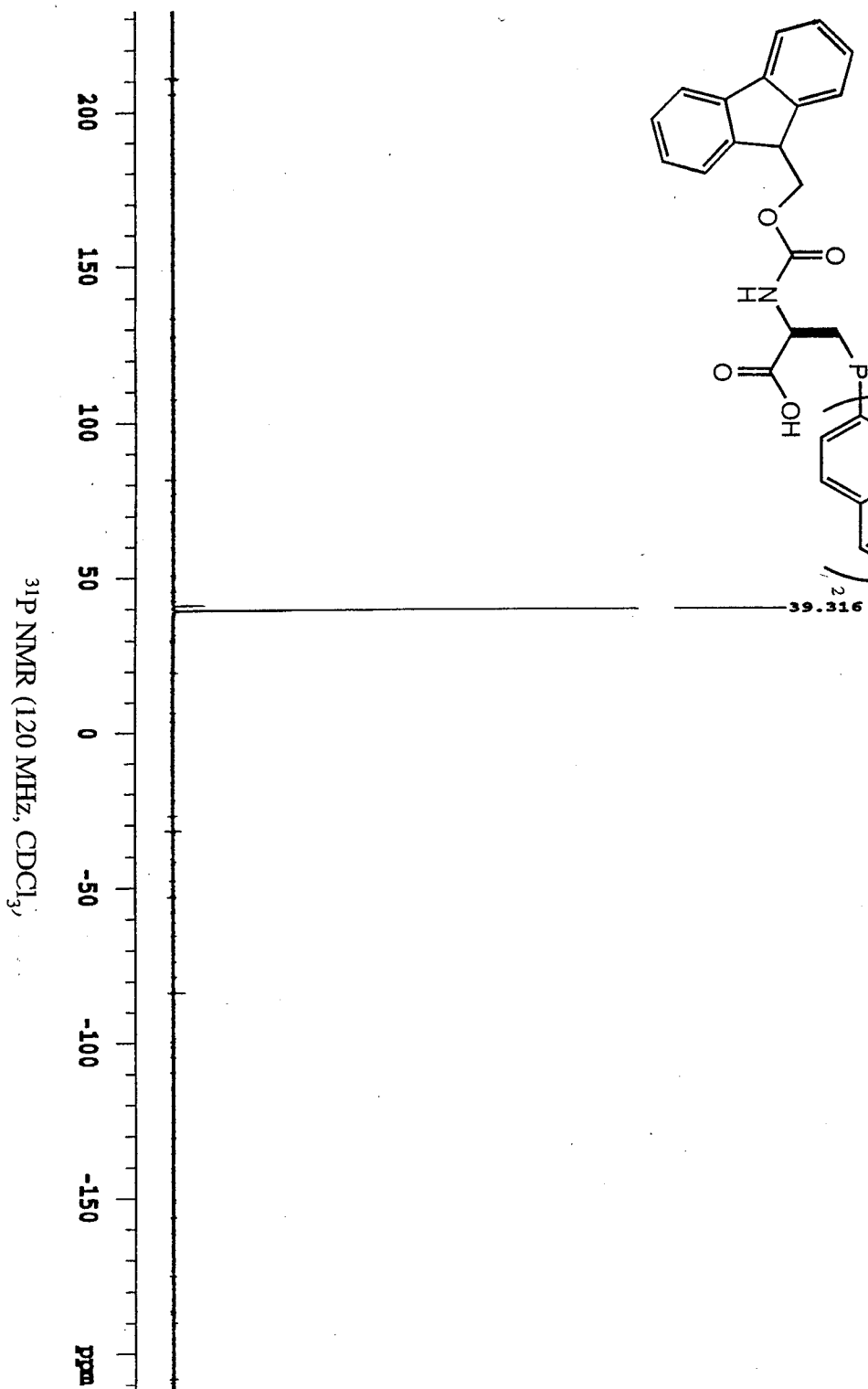
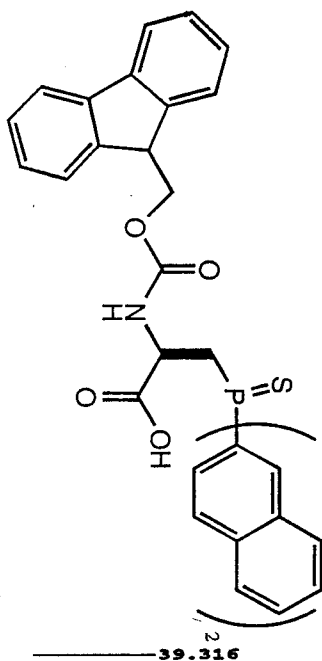


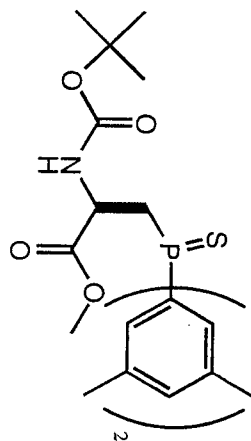




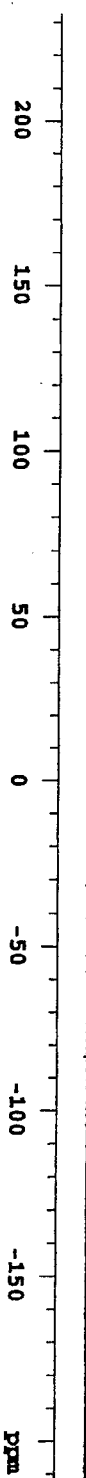
38.841



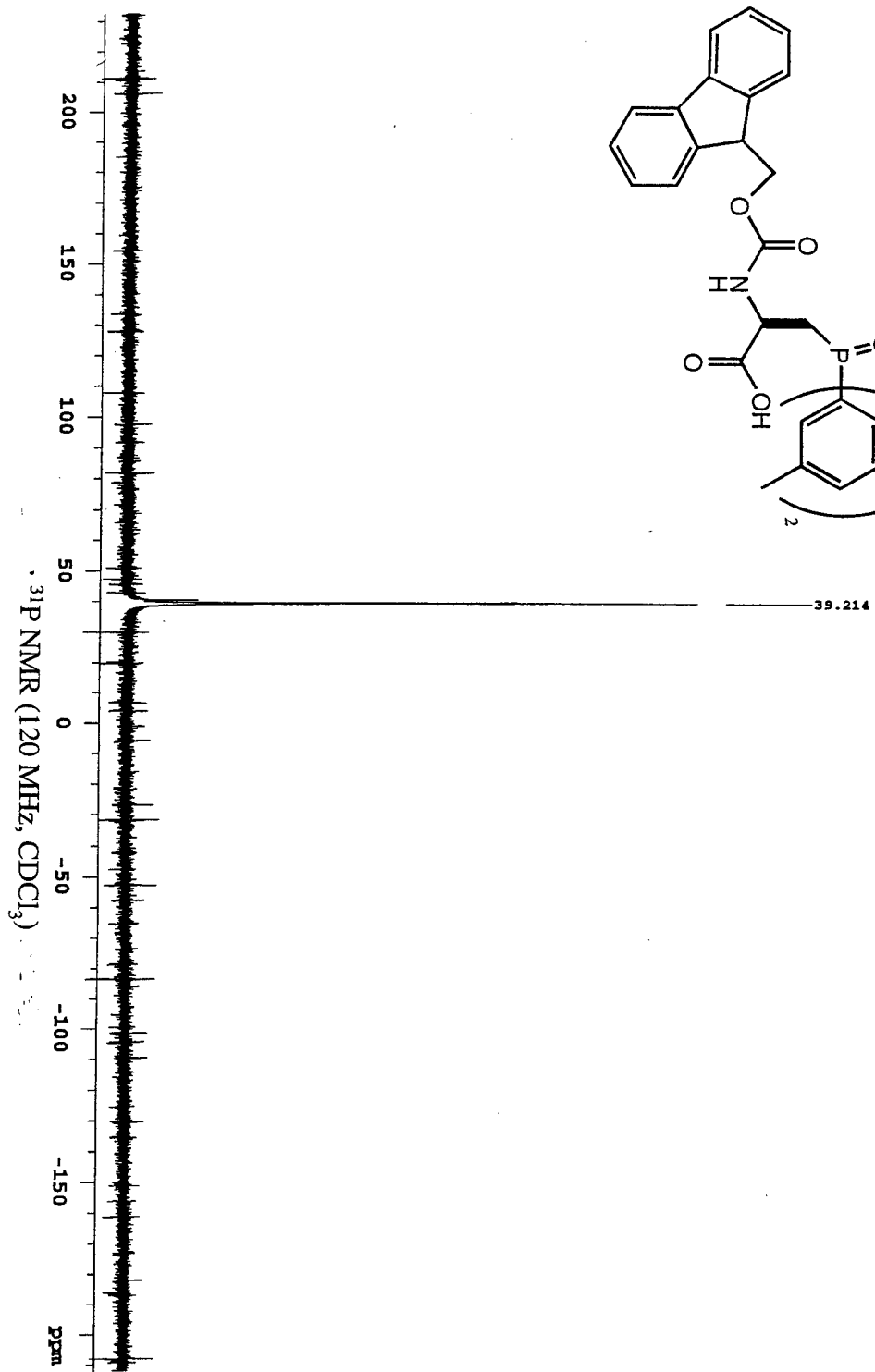
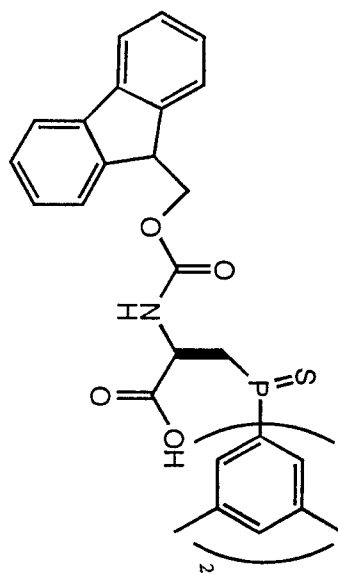


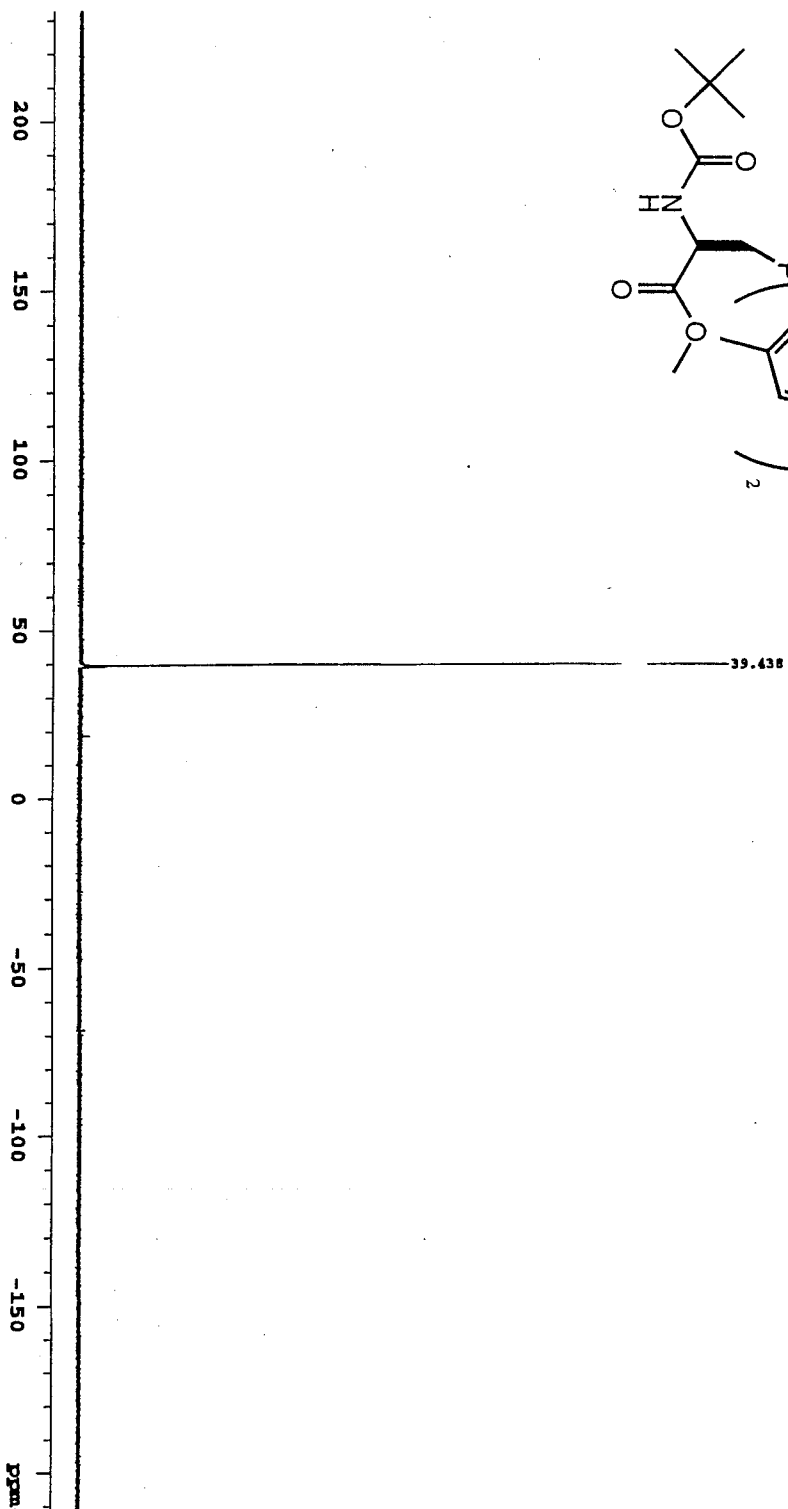
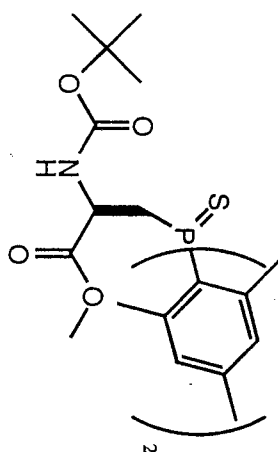


38.352

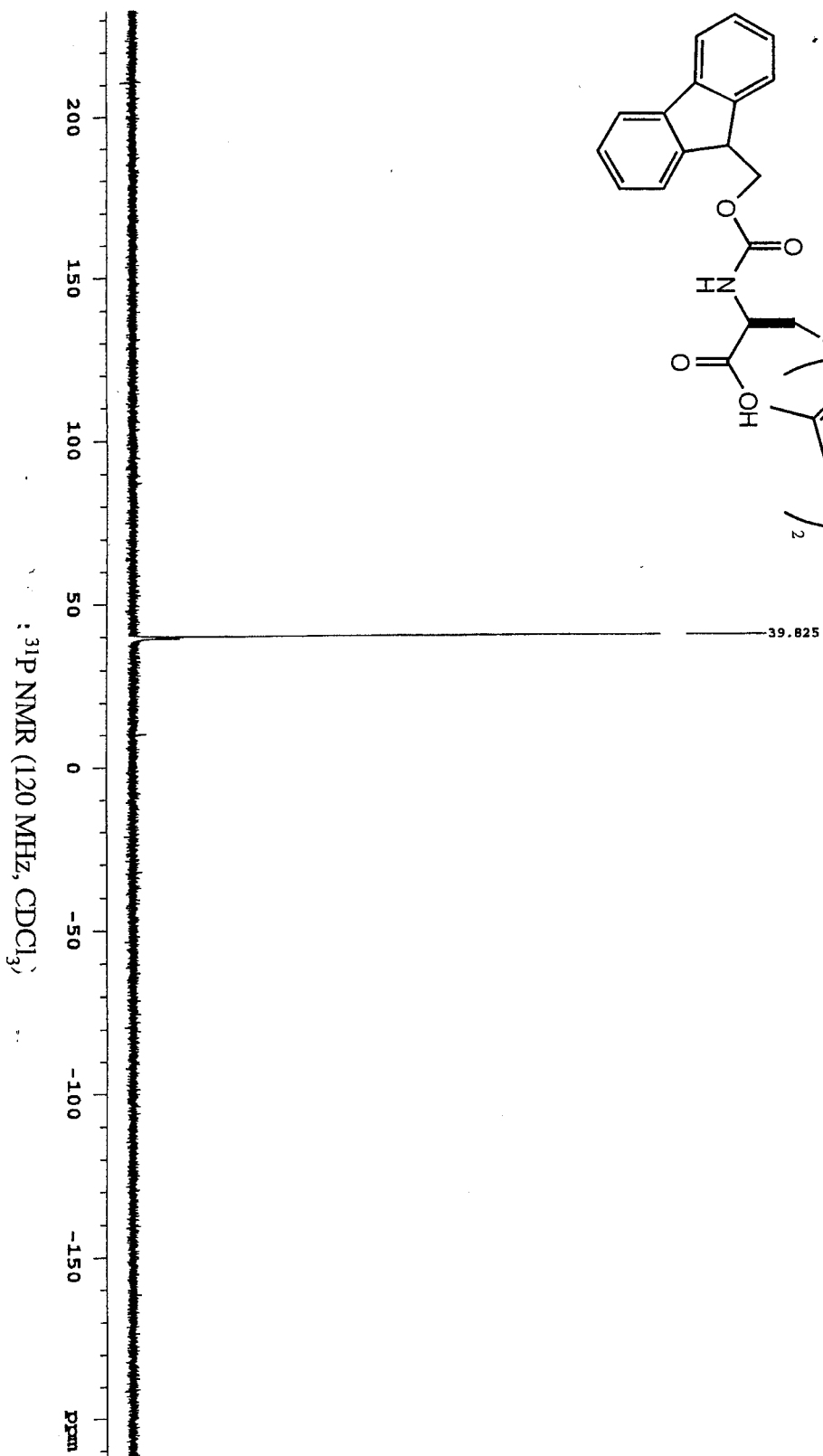
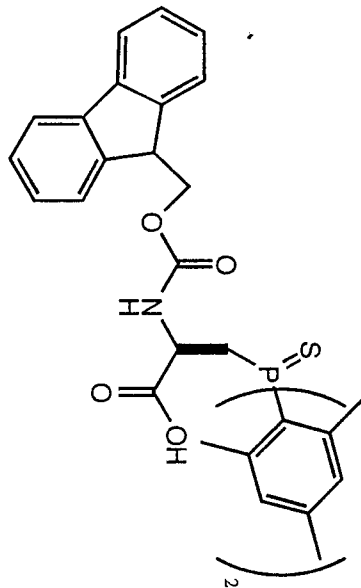


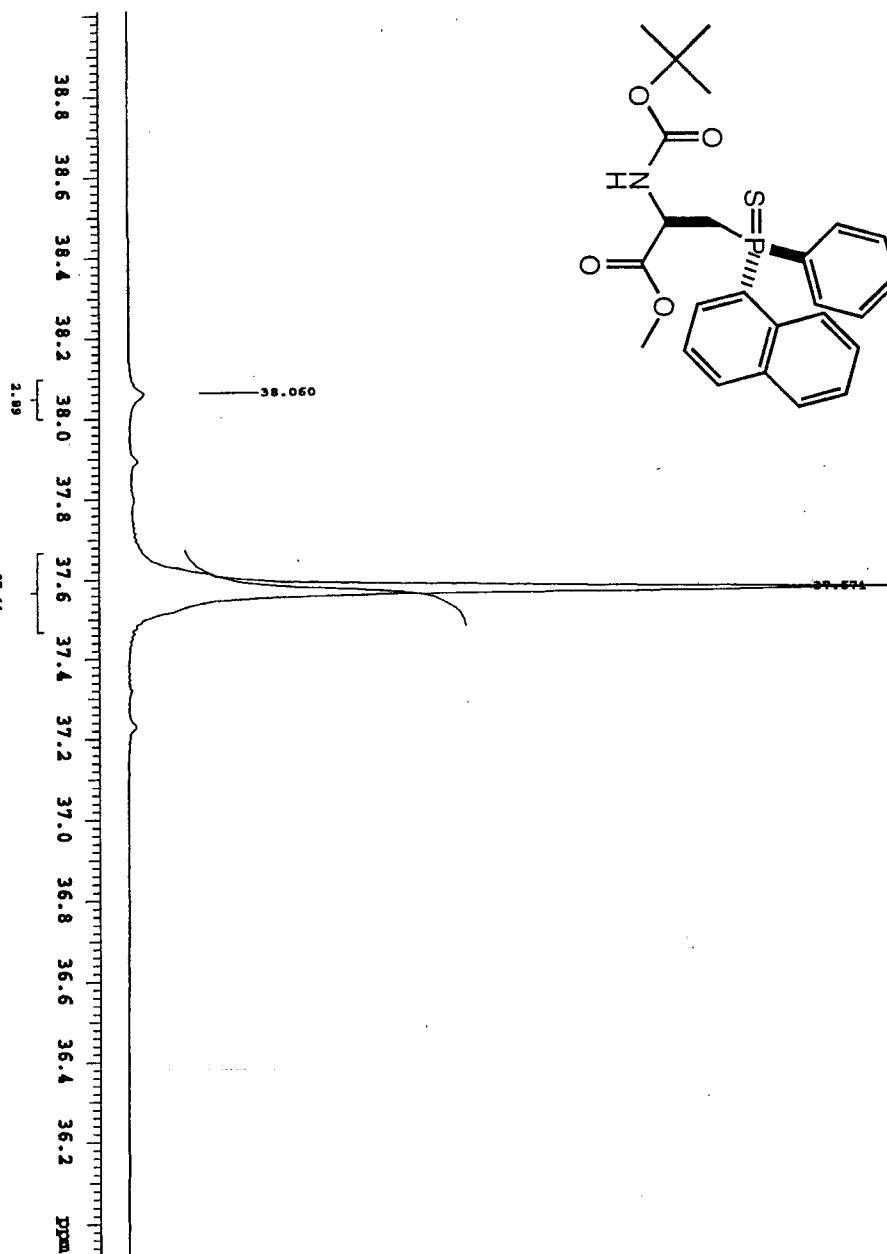
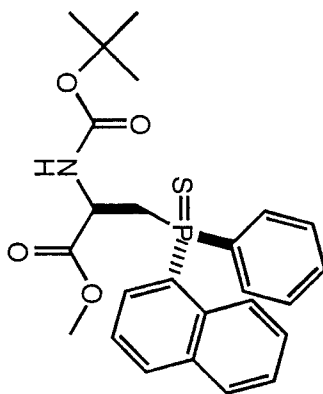
^{31}P NMR (120 MHz, CDCl_3)



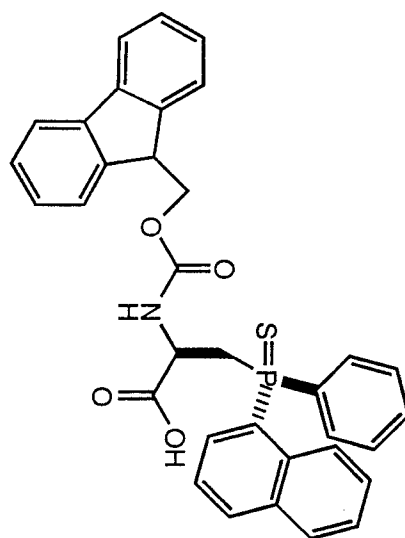


^{31}P NMR (120 MHz, CDCl_3)





^{31}P NMR (120 MHz, CDCl_3)



37.564

^{31}P NMR (120 MHz, CDCl_3)

200

150

100

50

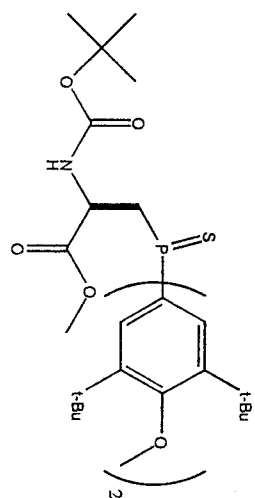
0

-50

-100

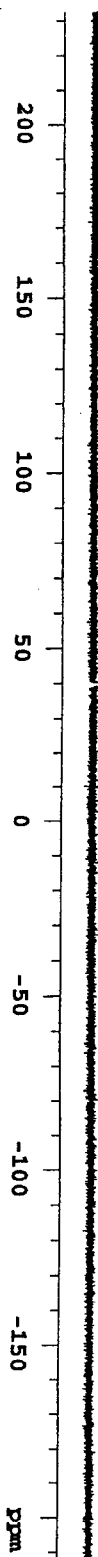
-150

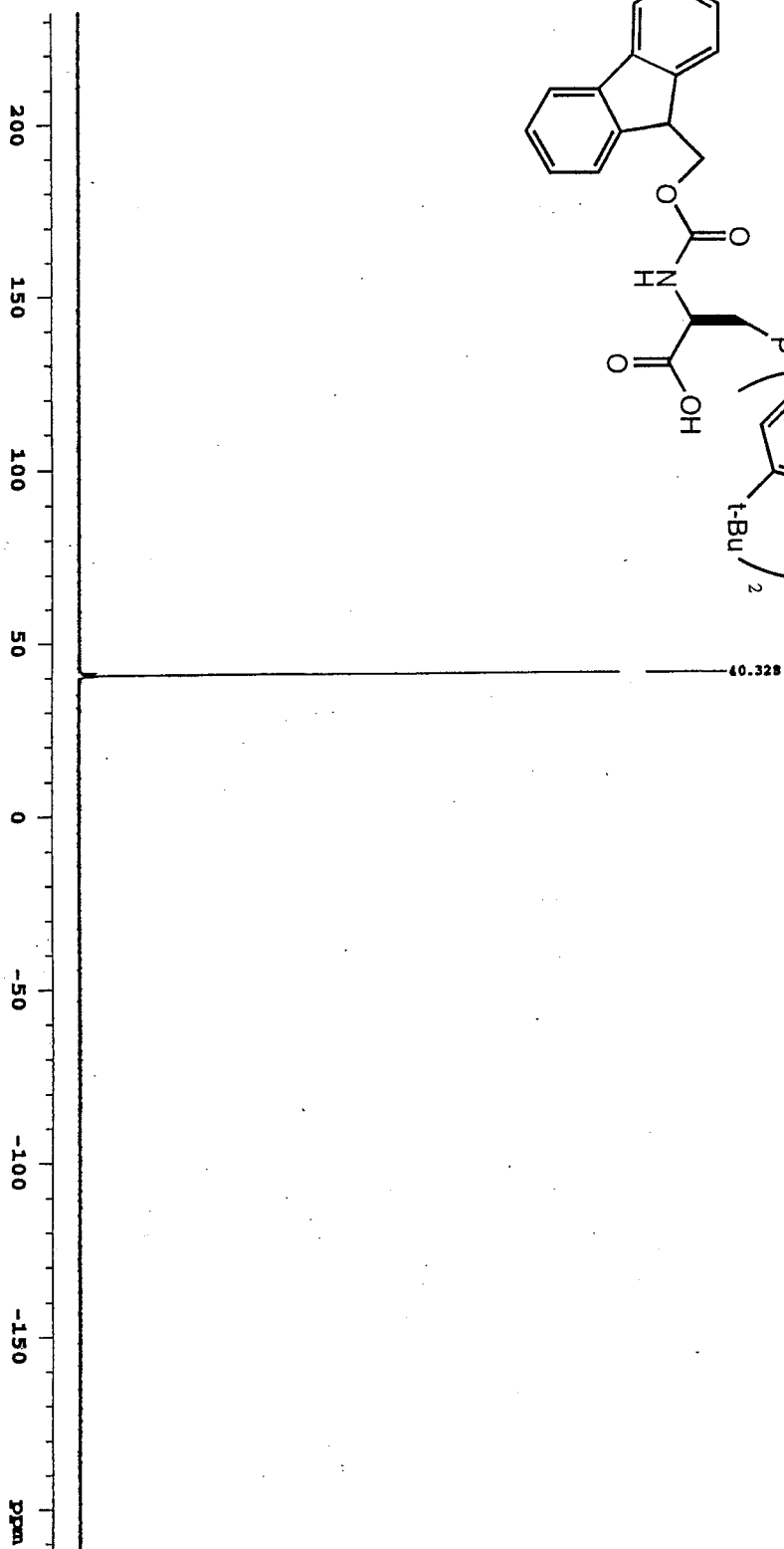
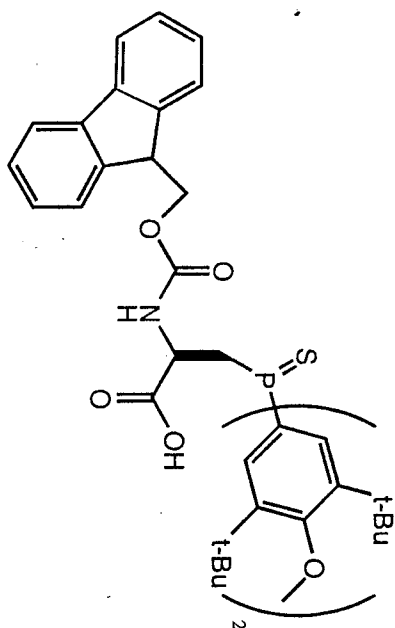
ppm



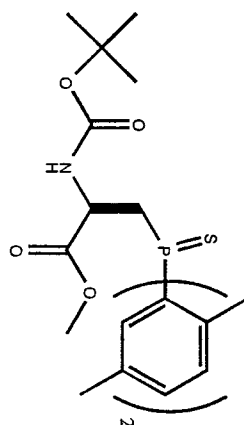
39.499

39.499 ^{31}P NMR (120 MHz, CDCl_3)





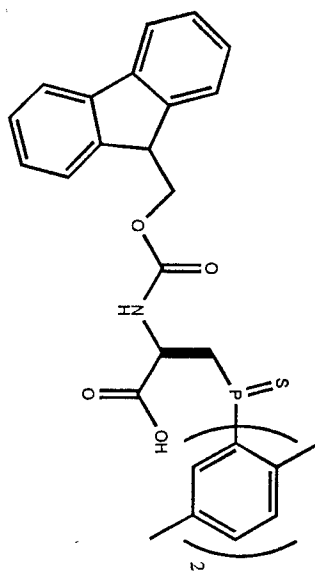
^{31}P NMR (120 MHz, CDCl_3)



36.811

^{31}P NMR (120 MHz, CDCl_3)





37.374

^{31}P NMR (120 MHz, CDCl_3)

