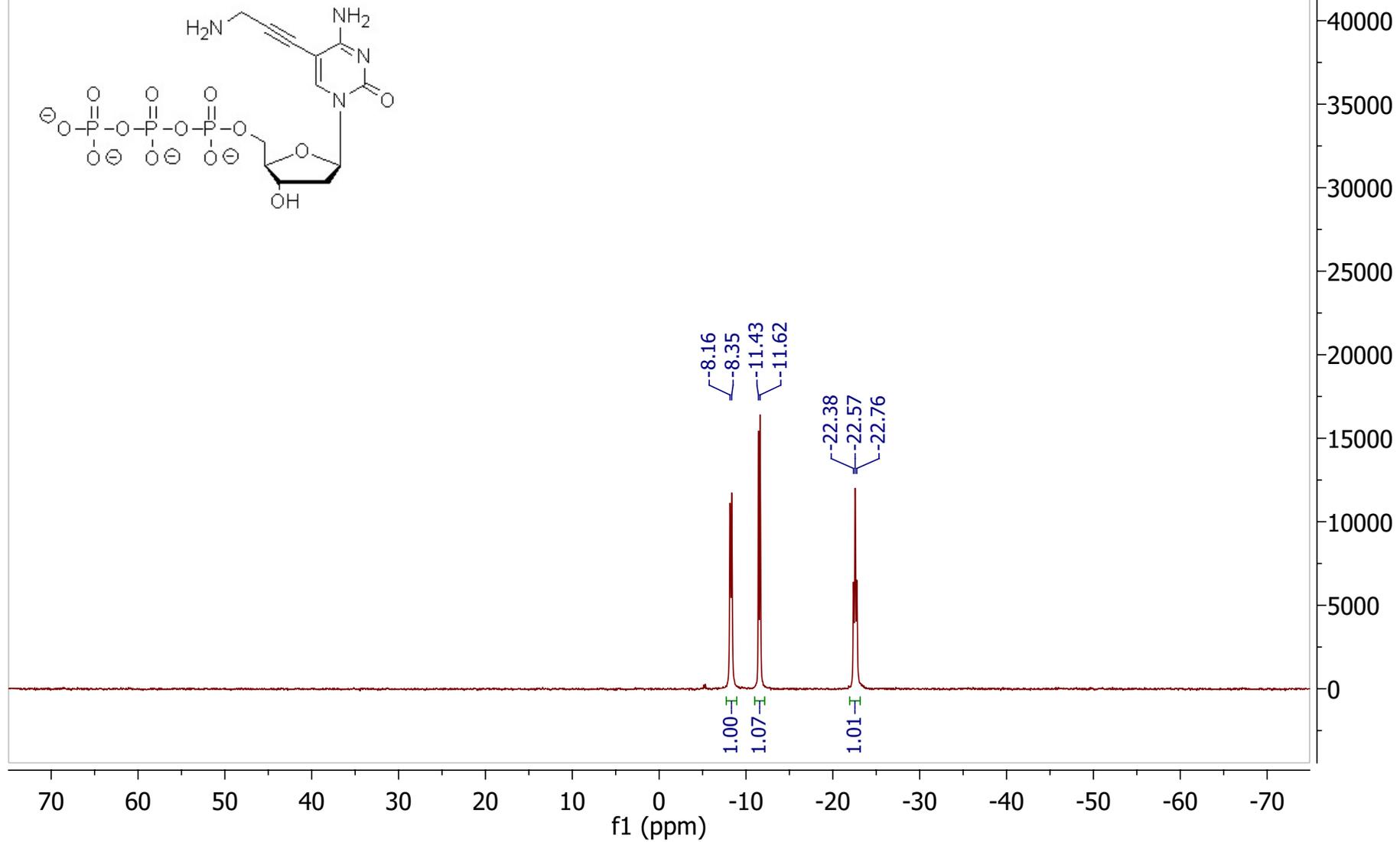
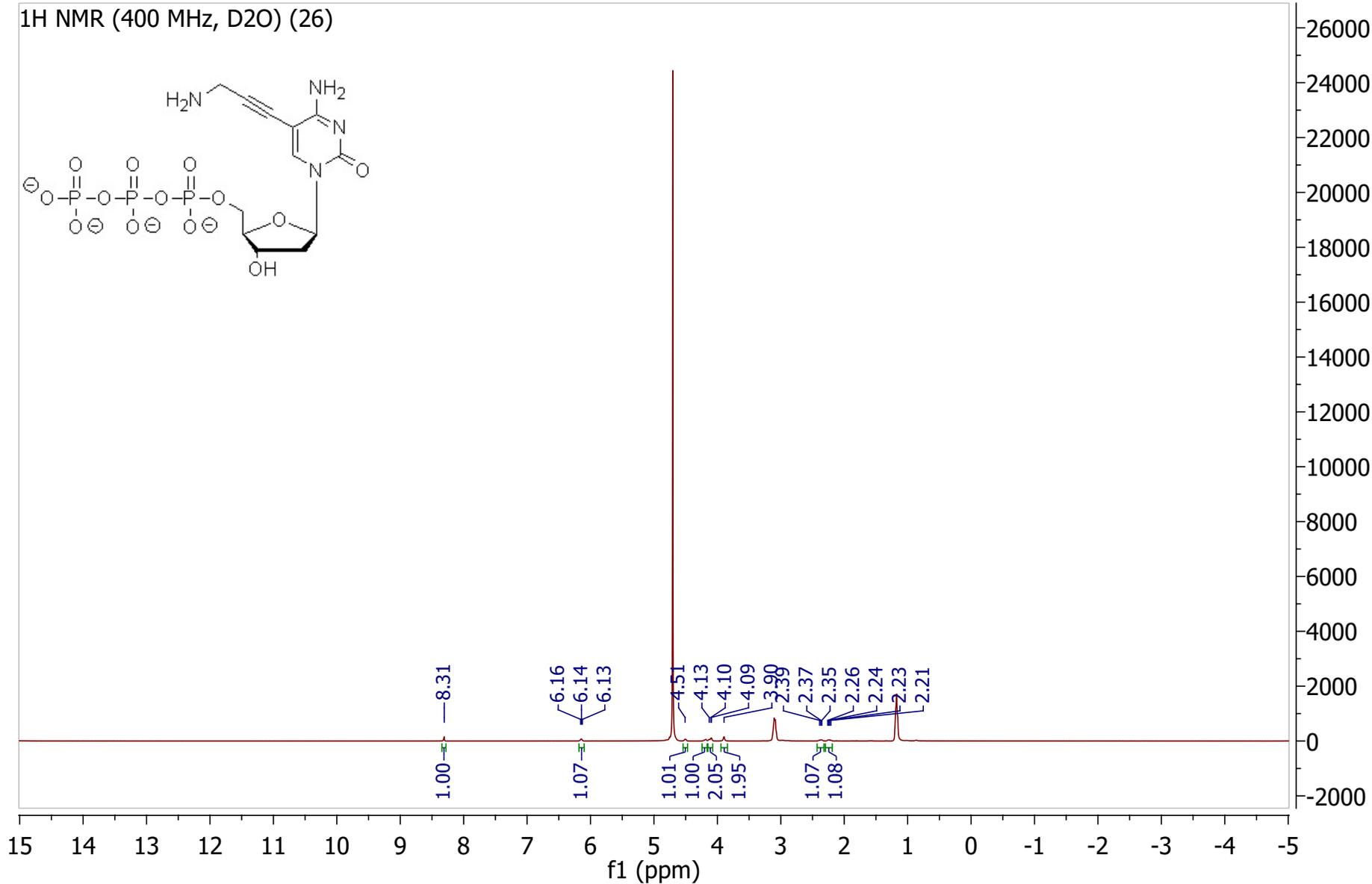
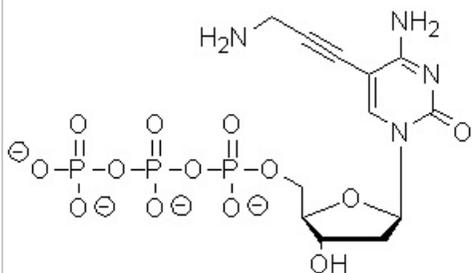


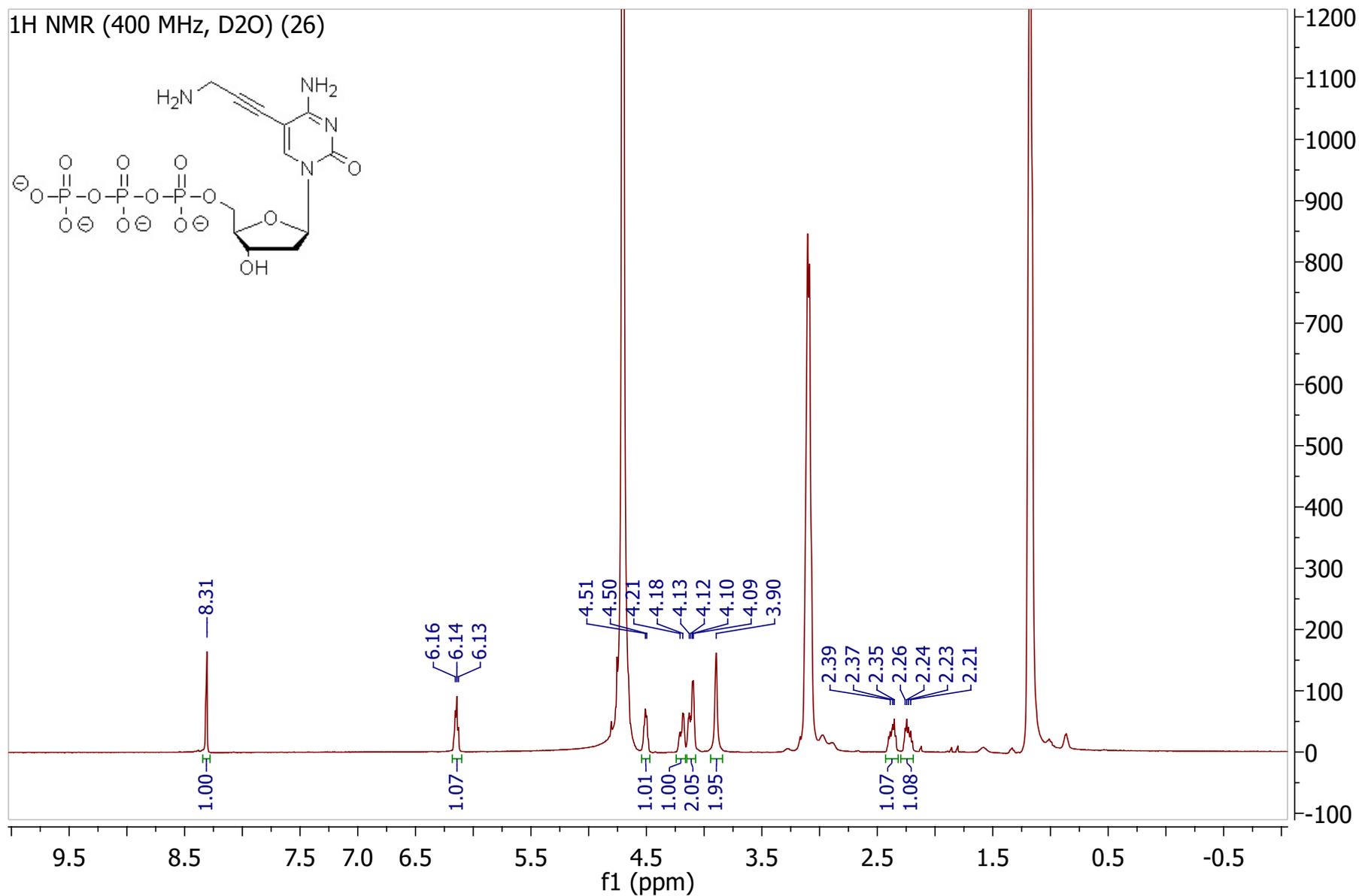
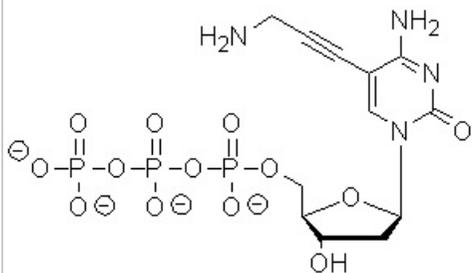
31P NMR (101 MHz, D2O) (26)



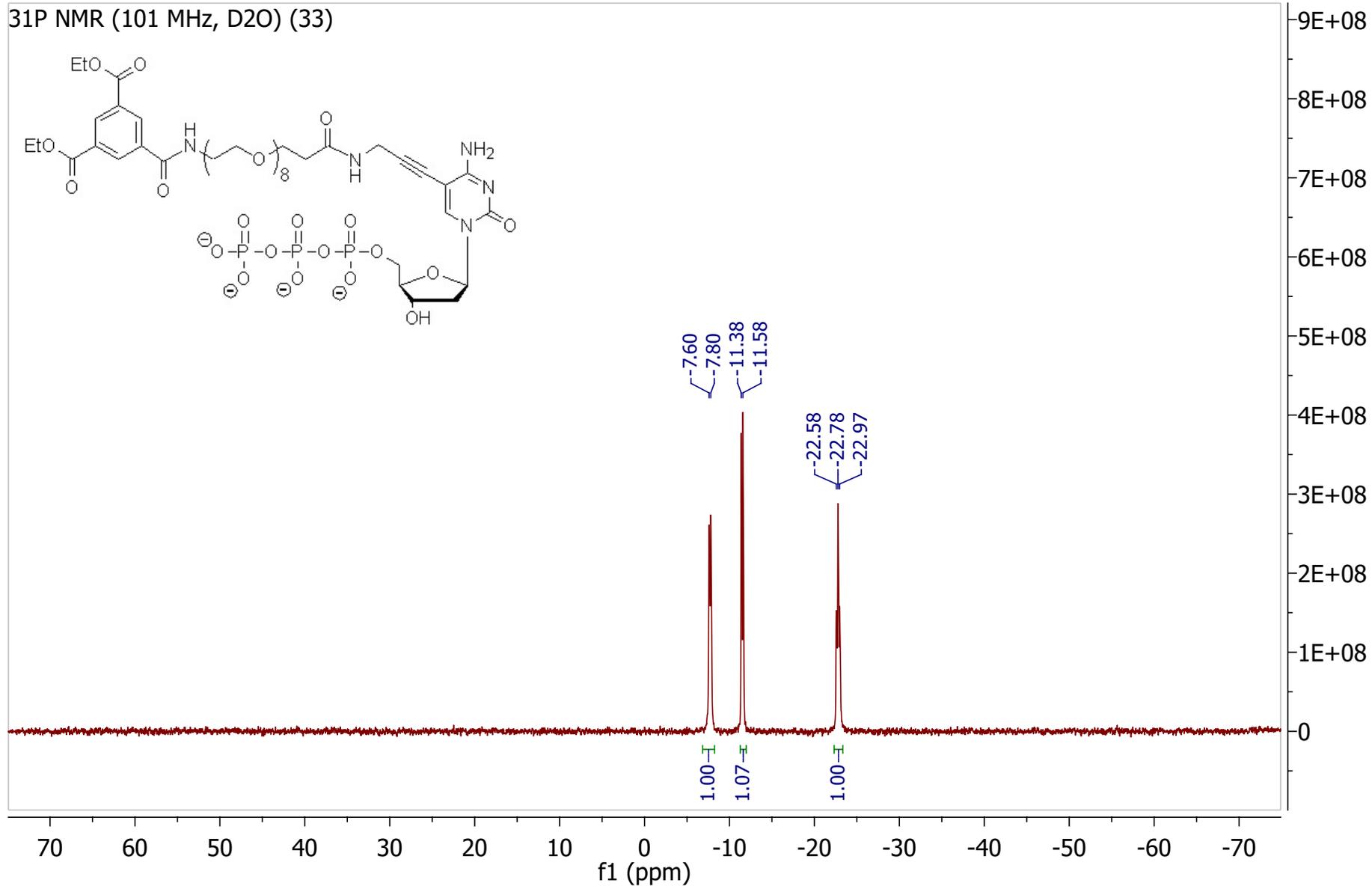
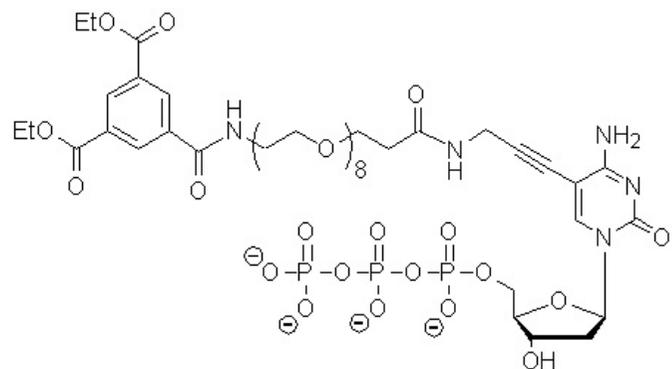
1H NMR (400 MHz, D2O) (26)



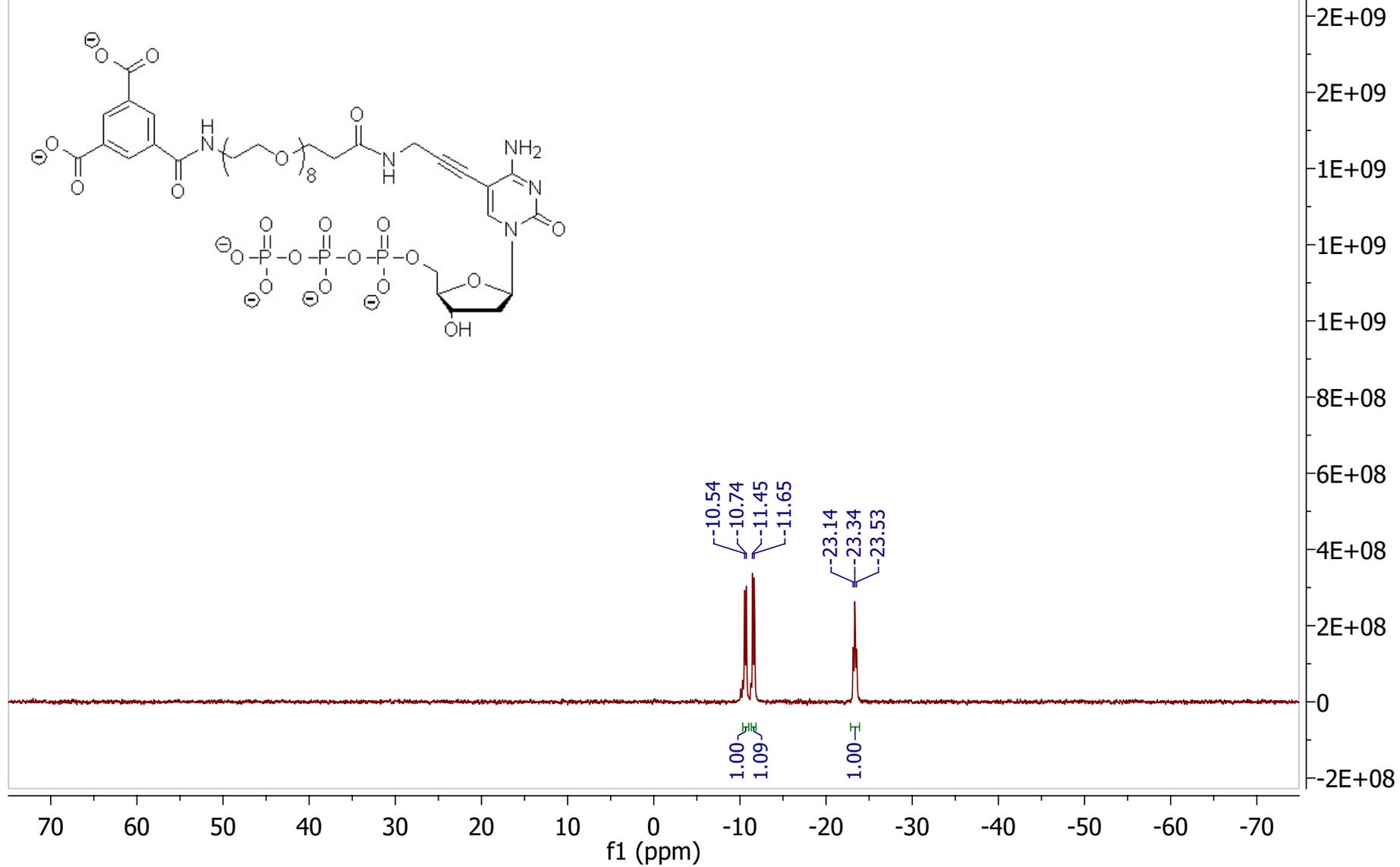
1H NMR (400 MHz, D2O) (26)



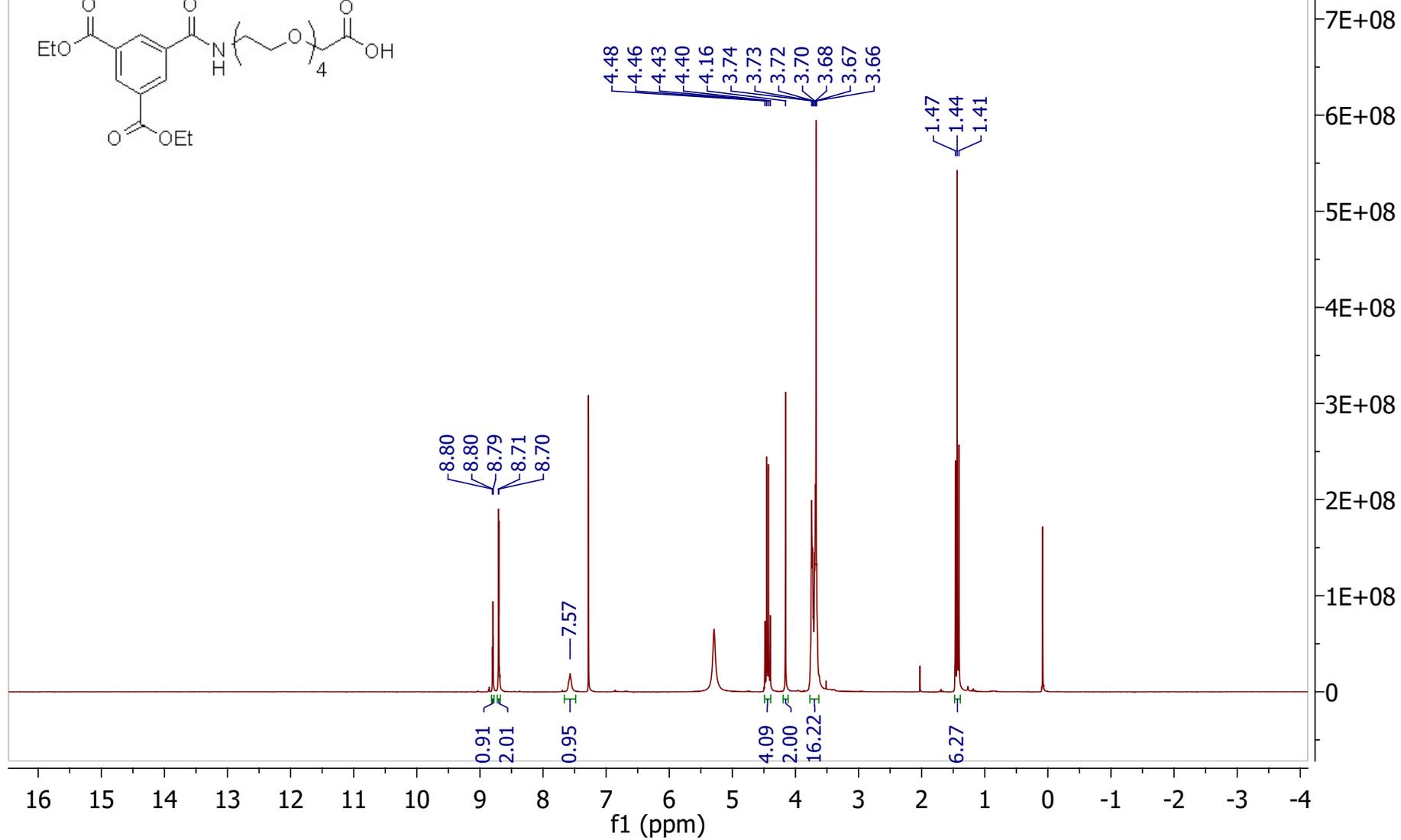
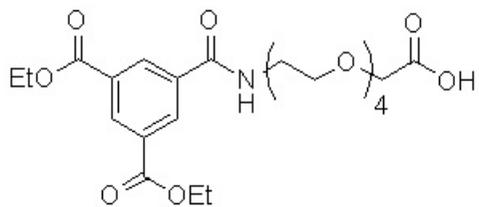
31P NMR (101 MHz, D2O) (33)



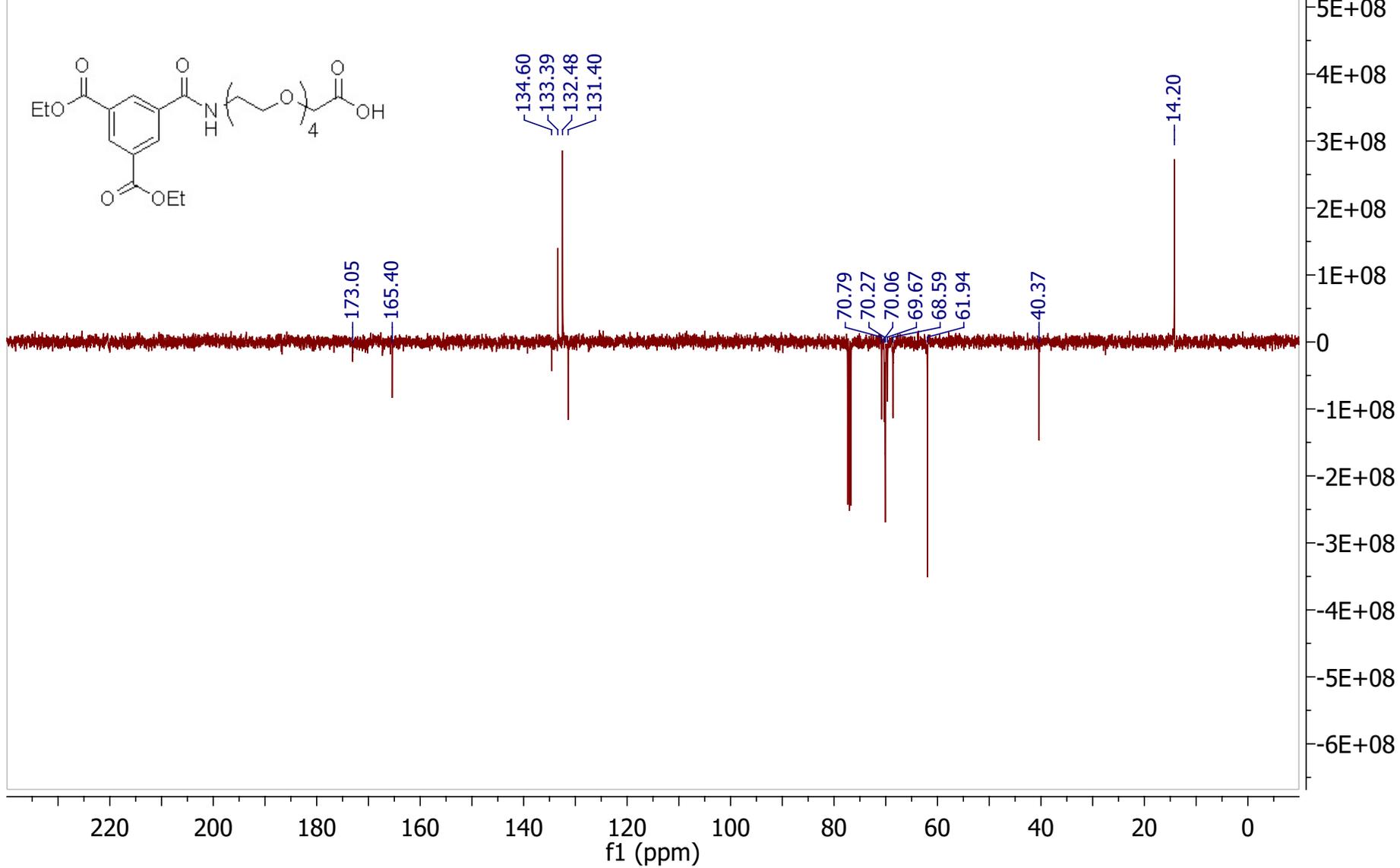
31P NMR (101 MHz, D2O) (34)



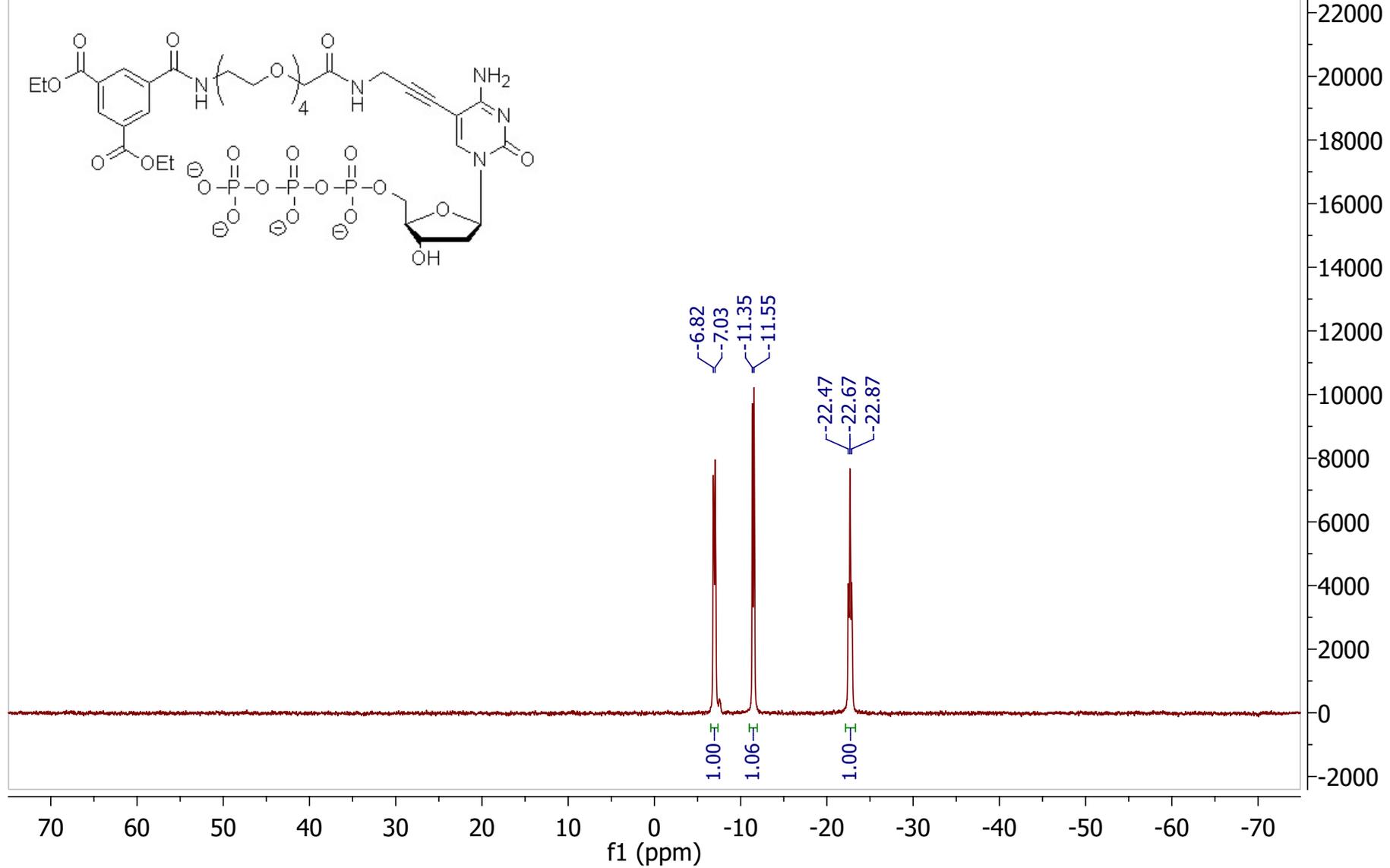
31P NMR (400 MHz, CDCl3) (39)



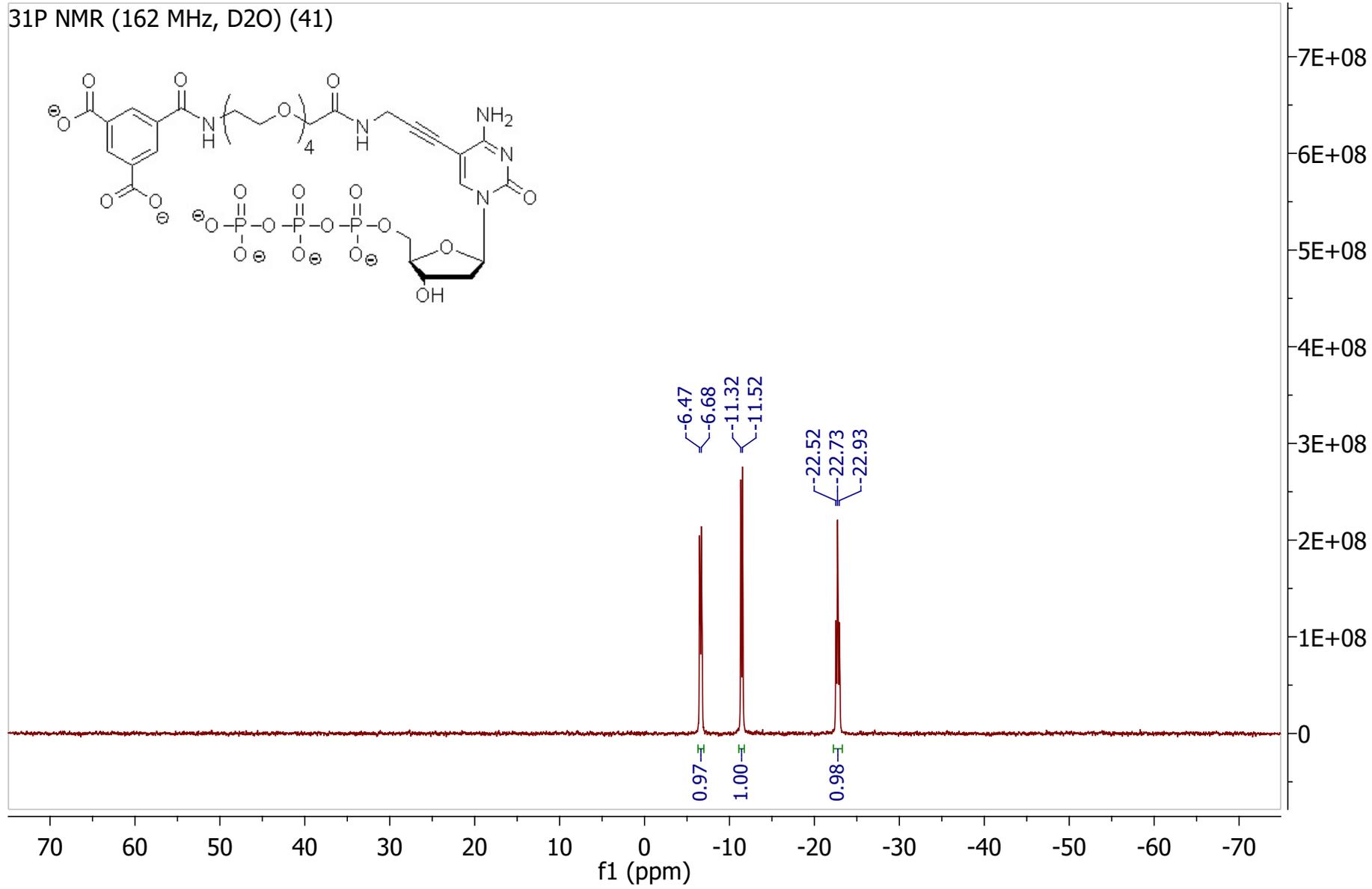
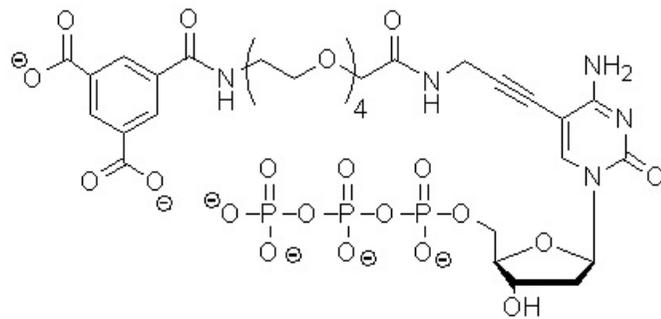
13C NMR (101 MHz, CDCl3) (39)



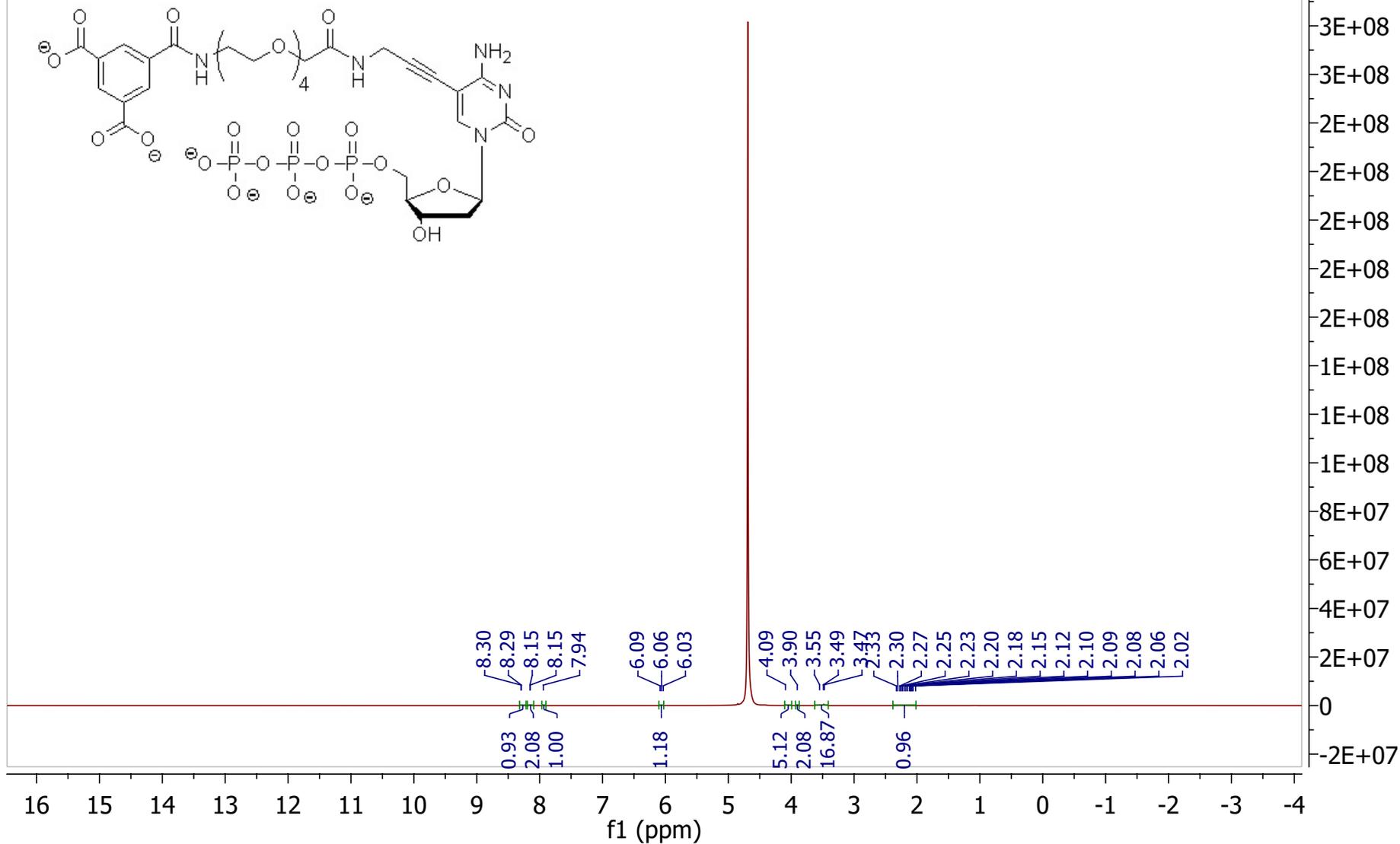
31P NMR (162 MHz, D2O) (40)



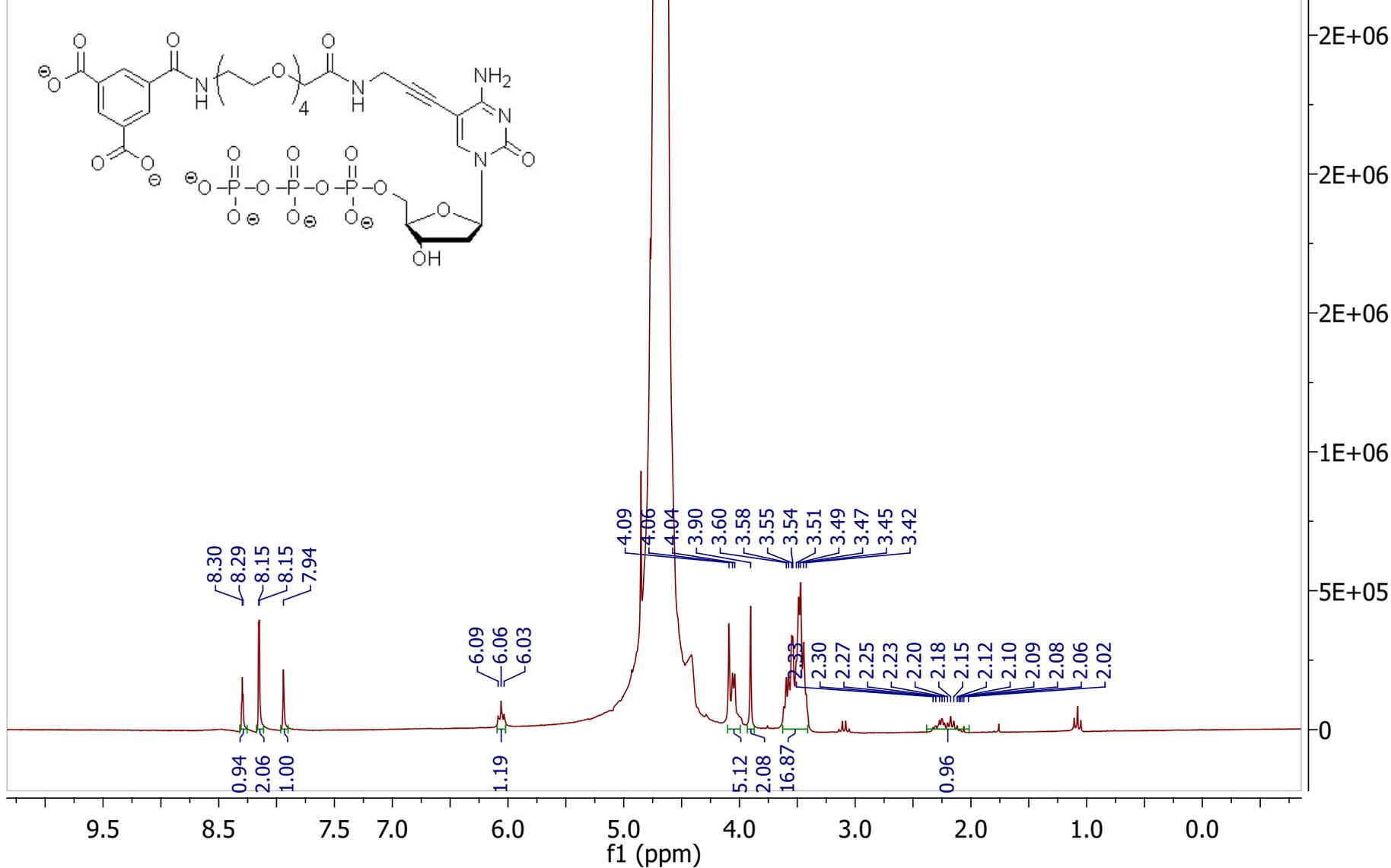
31P NMR (162 MHz, D2O) (41)



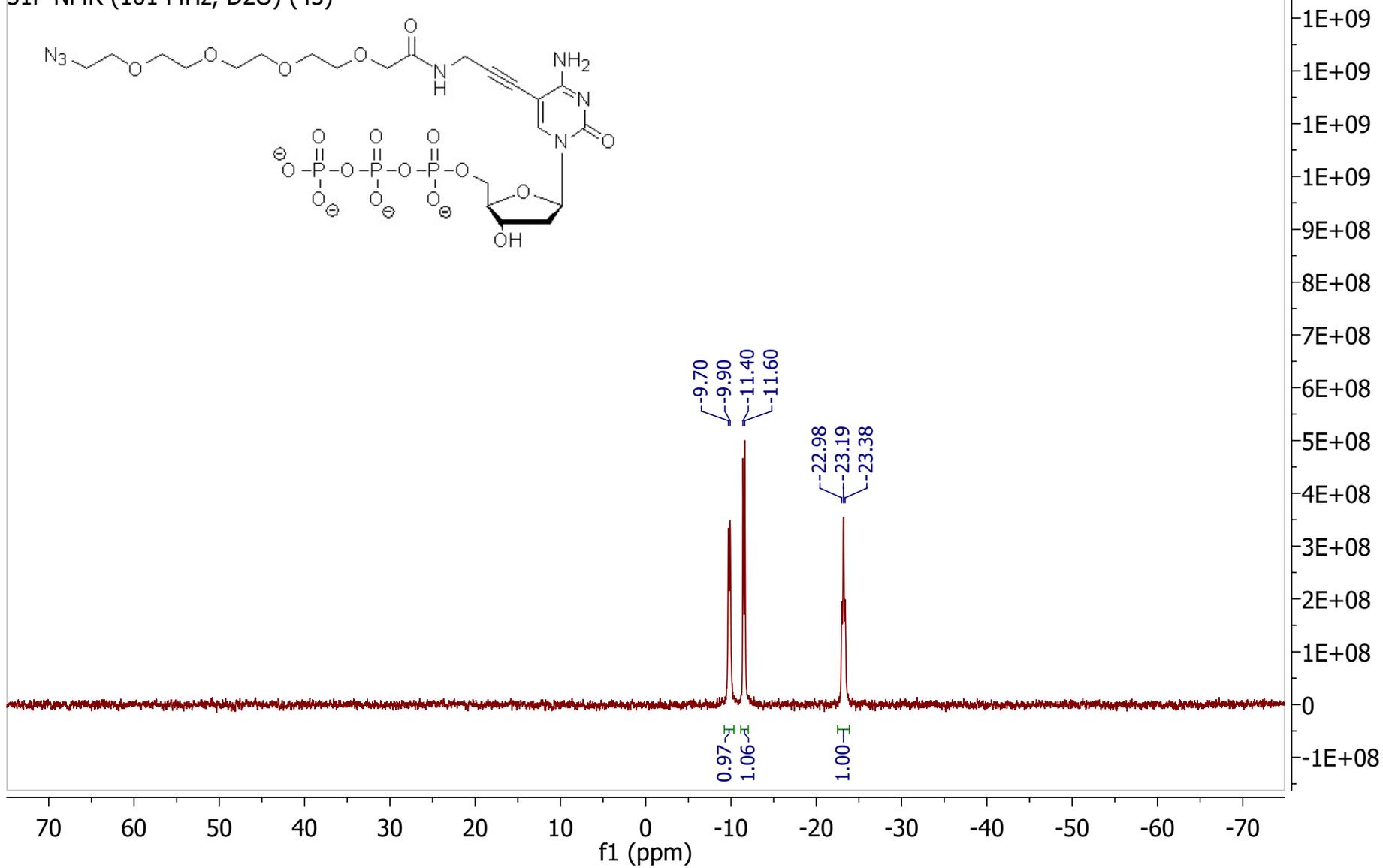
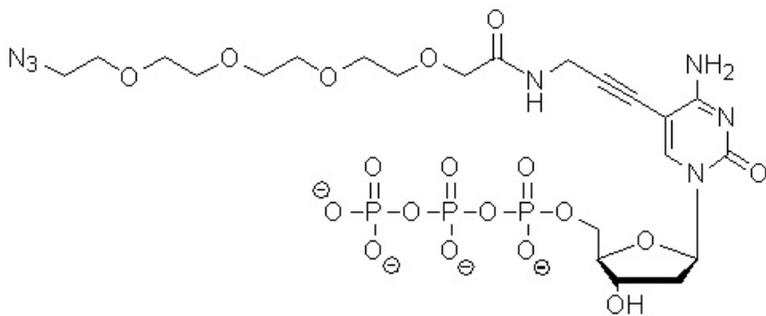
1H NMR (400 MHz, D2O) (41)



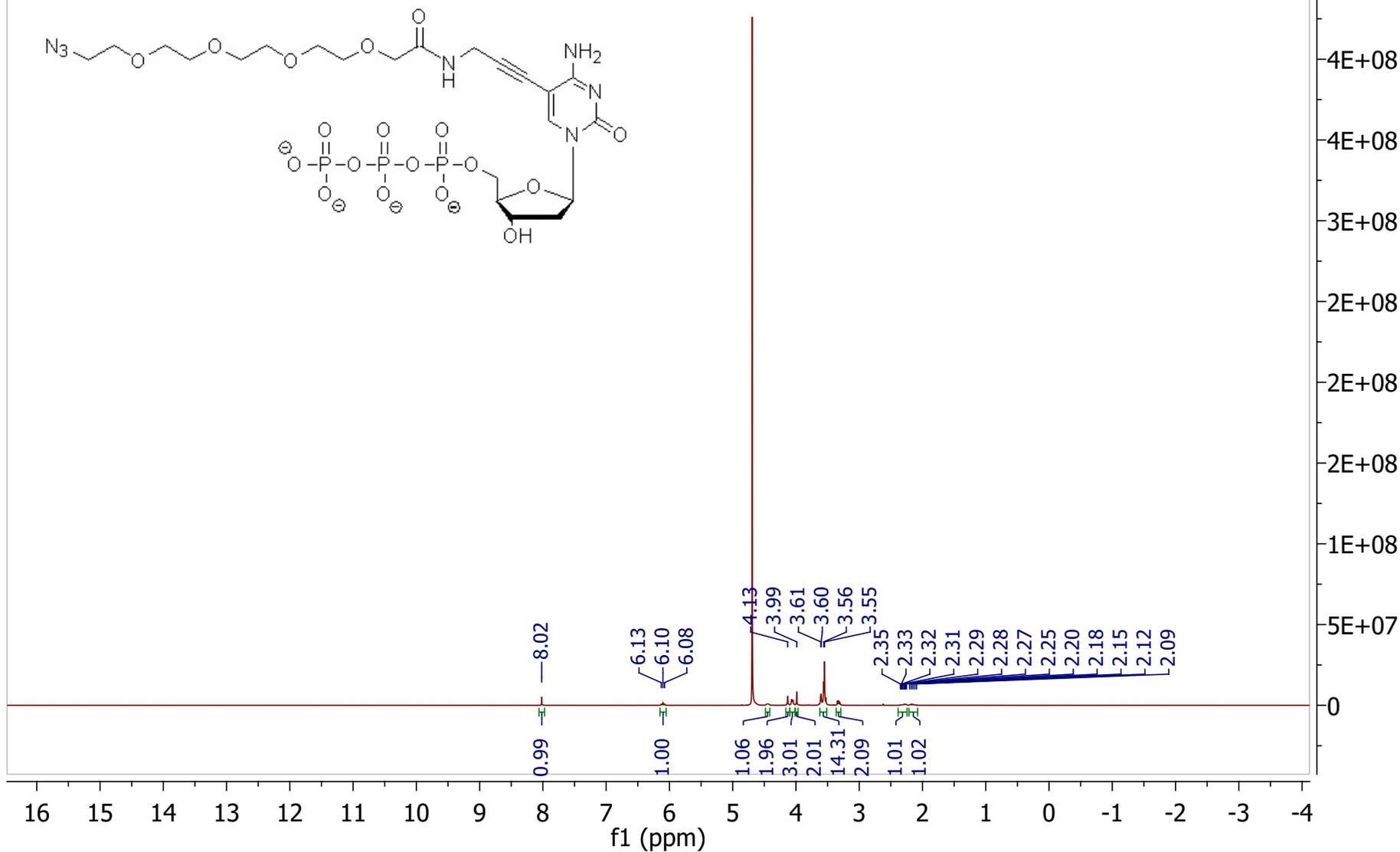
1H NMR (400 MHz, D2O) (41)



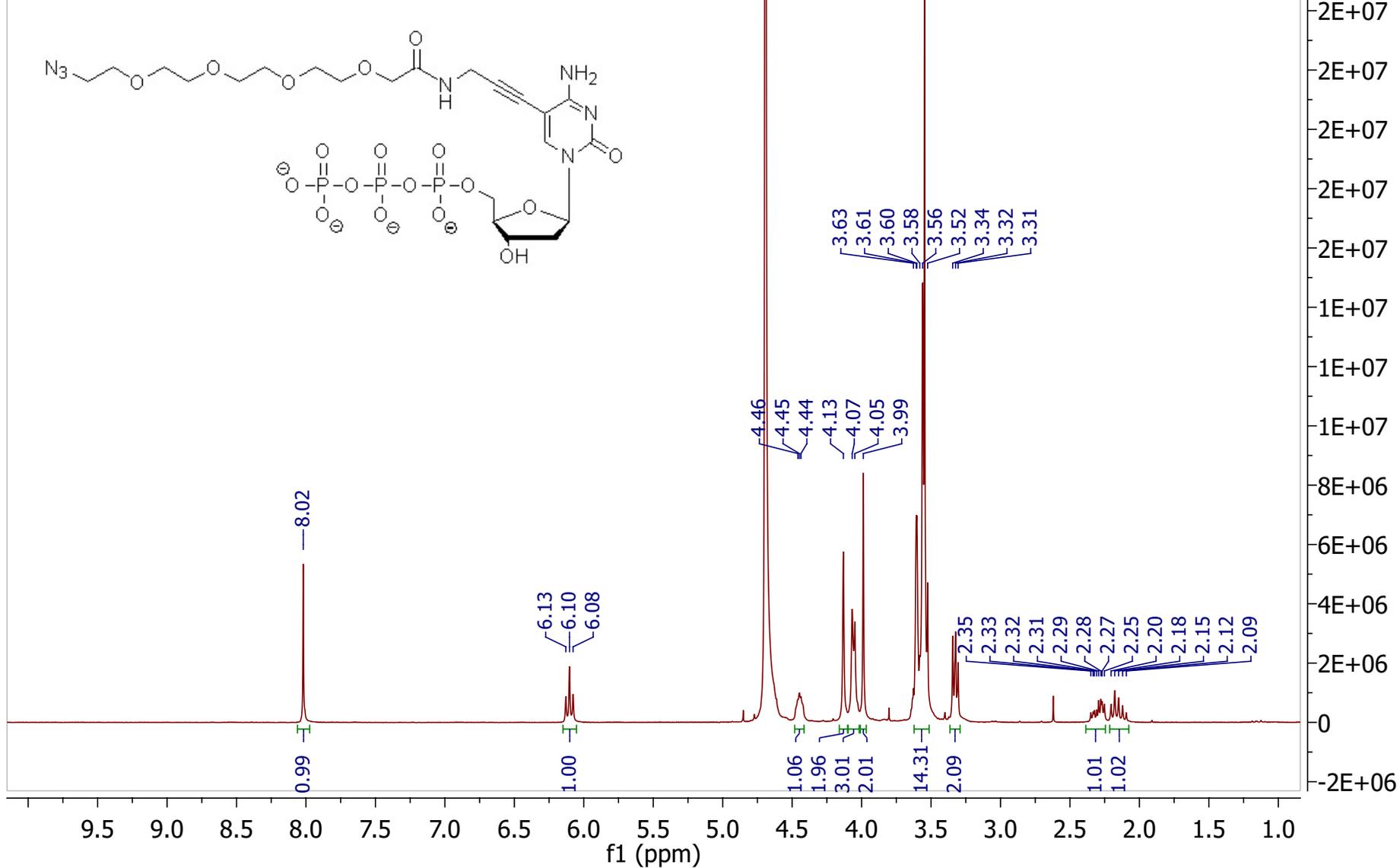
31P NMR (101 MHz, D2O) (43)



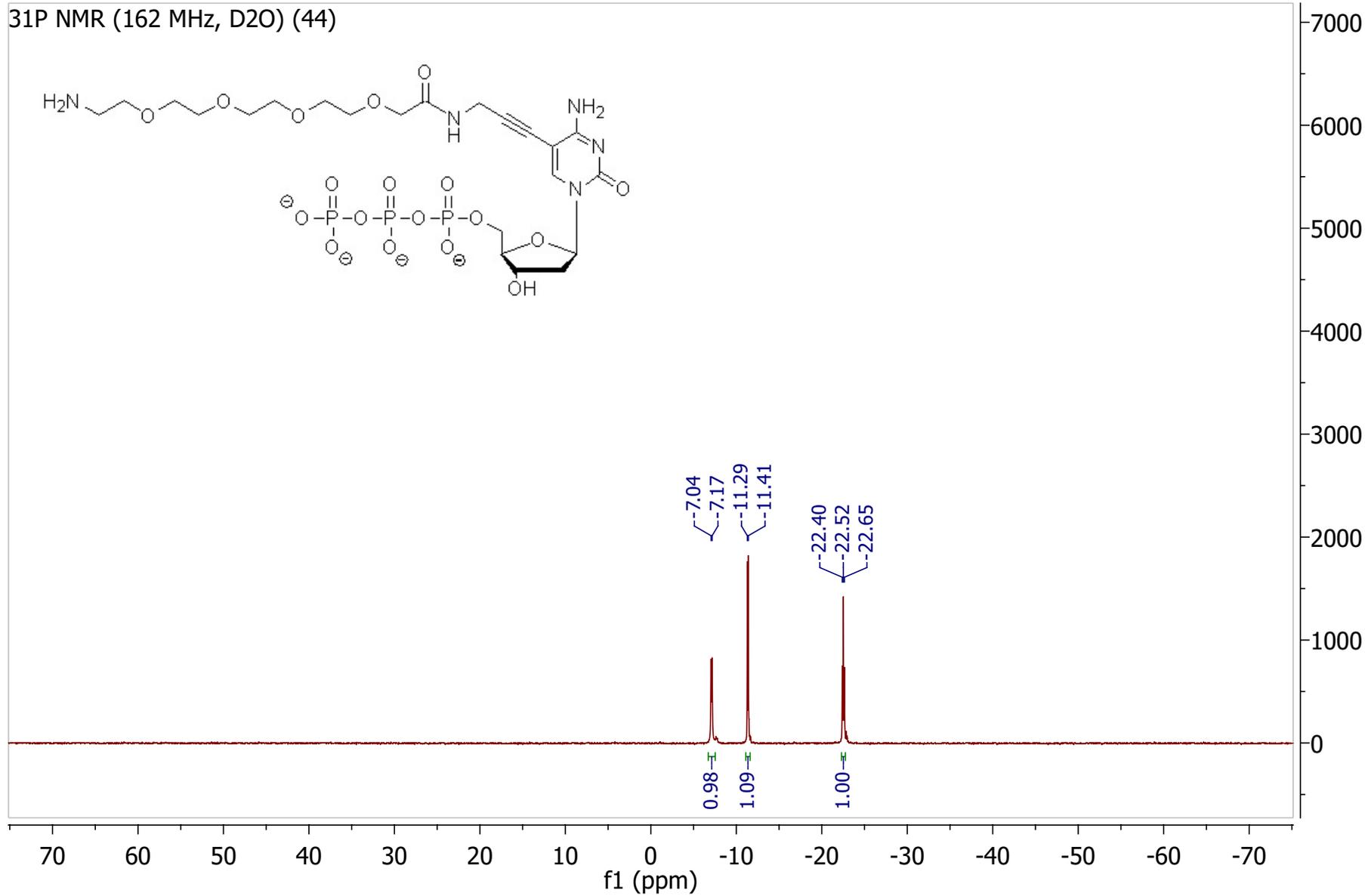
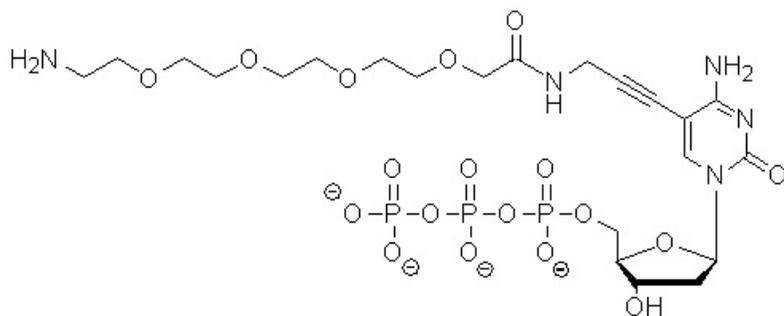
1H NMR (400 MHz, D2O) (43)



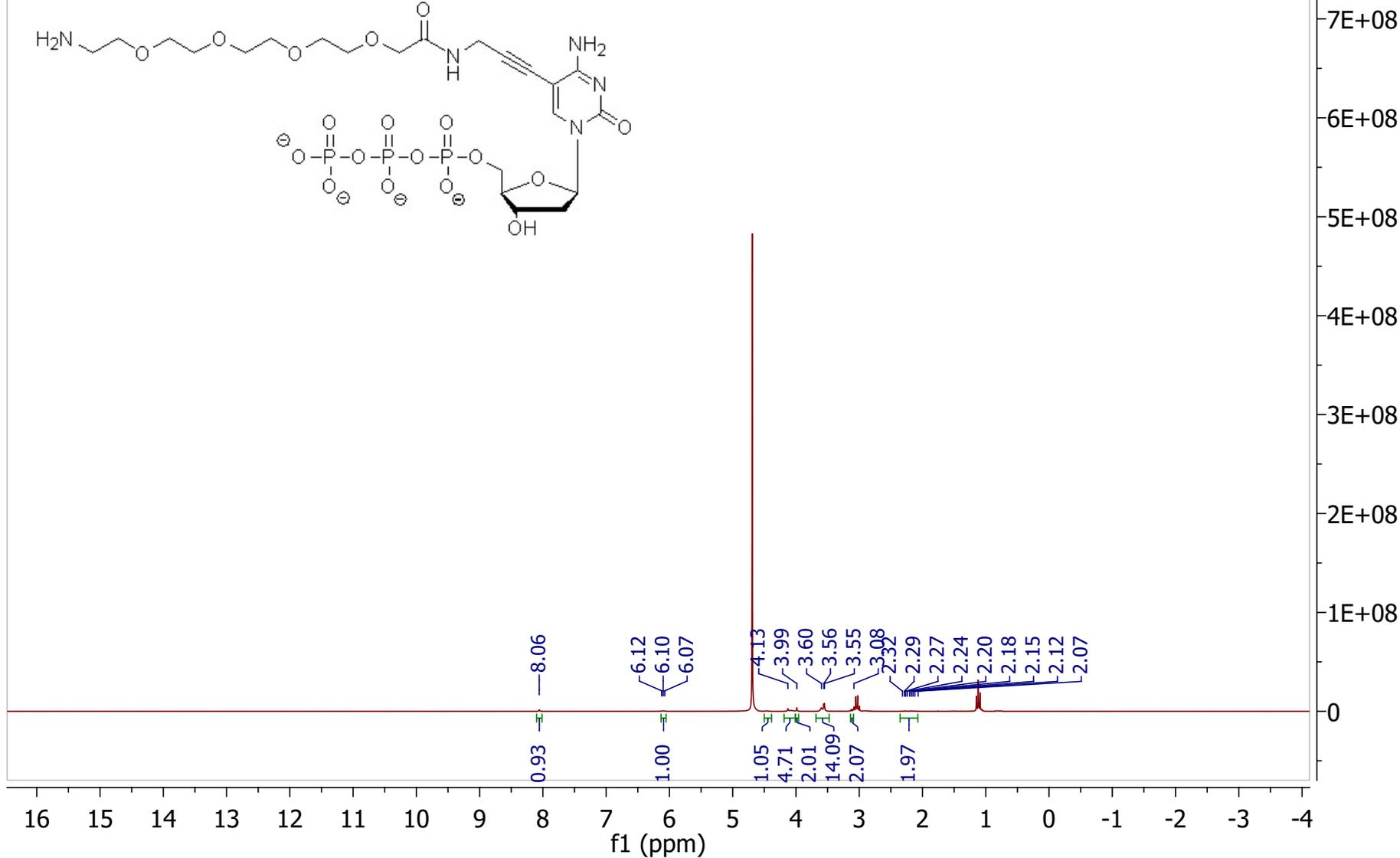
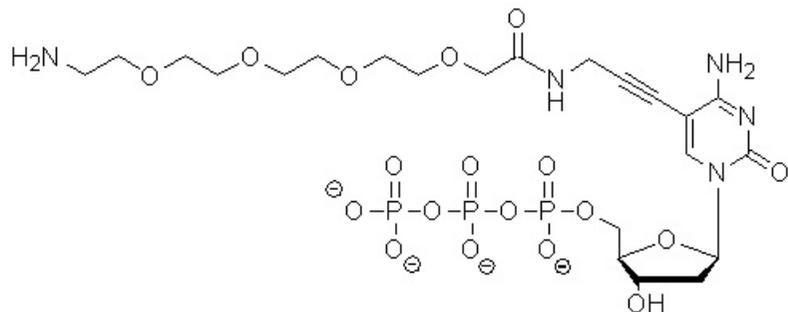
1H NMR (400 MHz, D2O) (43)



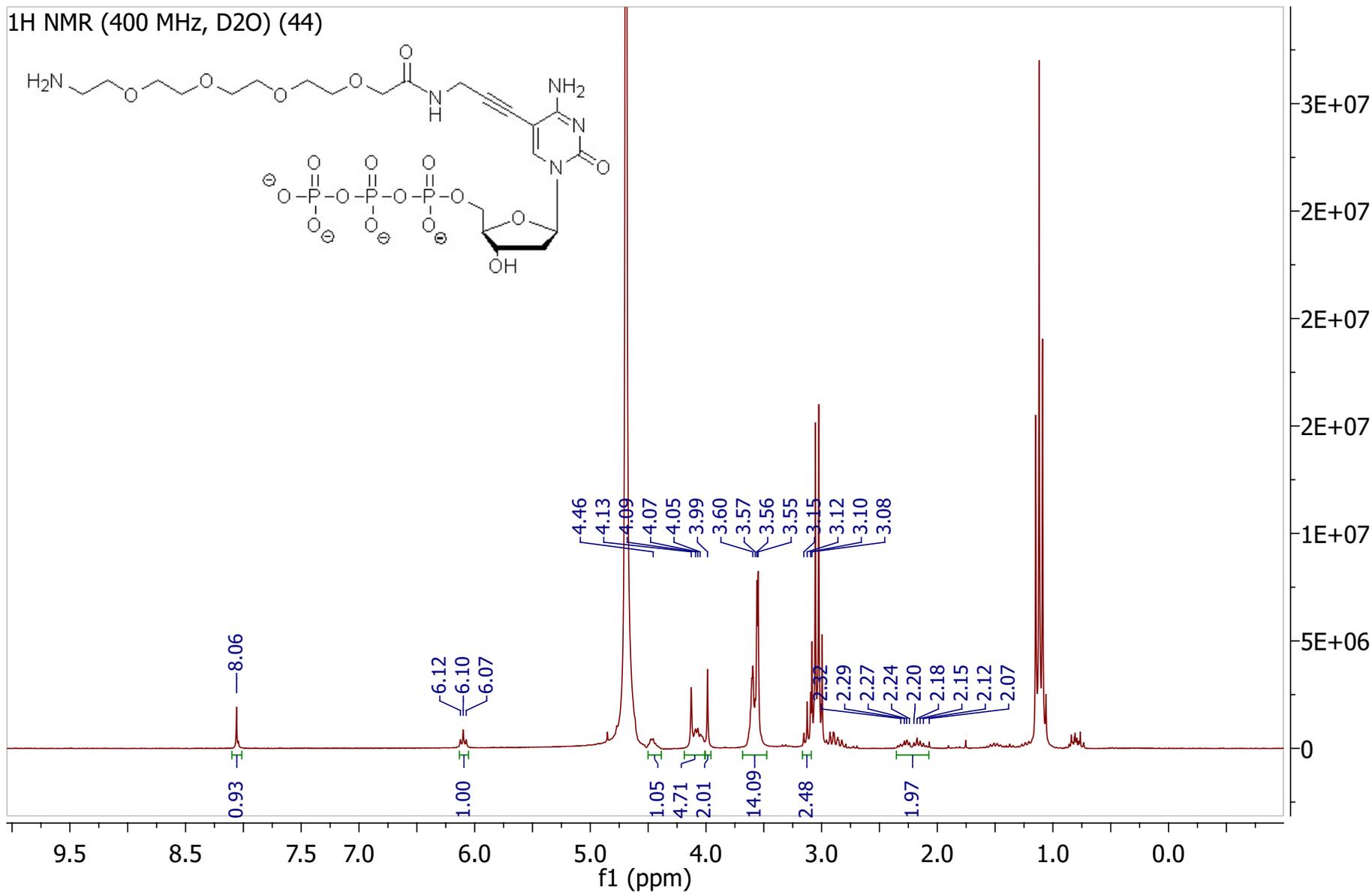
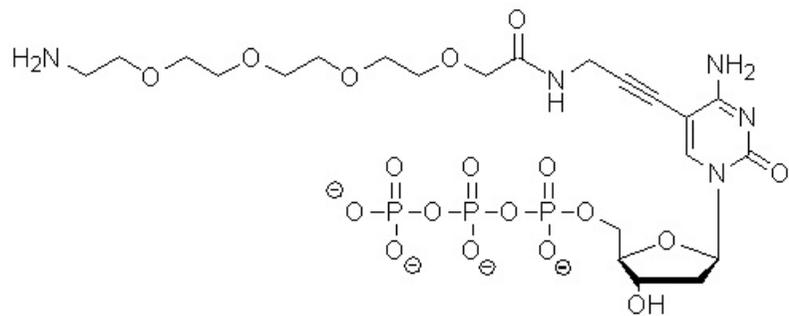
31P NMR (162 MHz, D2O) (44)



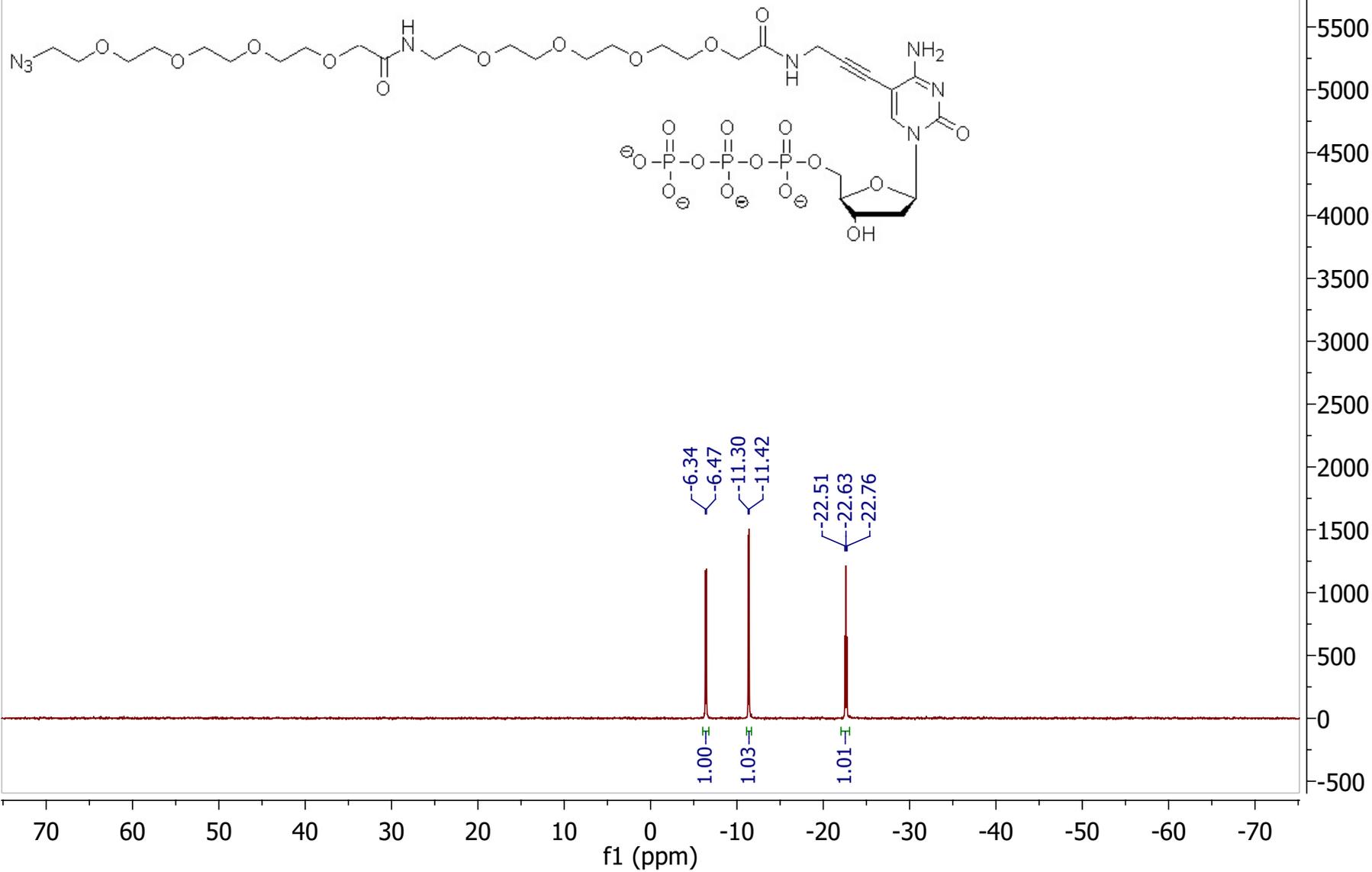
1H NMR (400 MHz, D2O) (44)



1H NMR (400 MHz, D2O) (44)

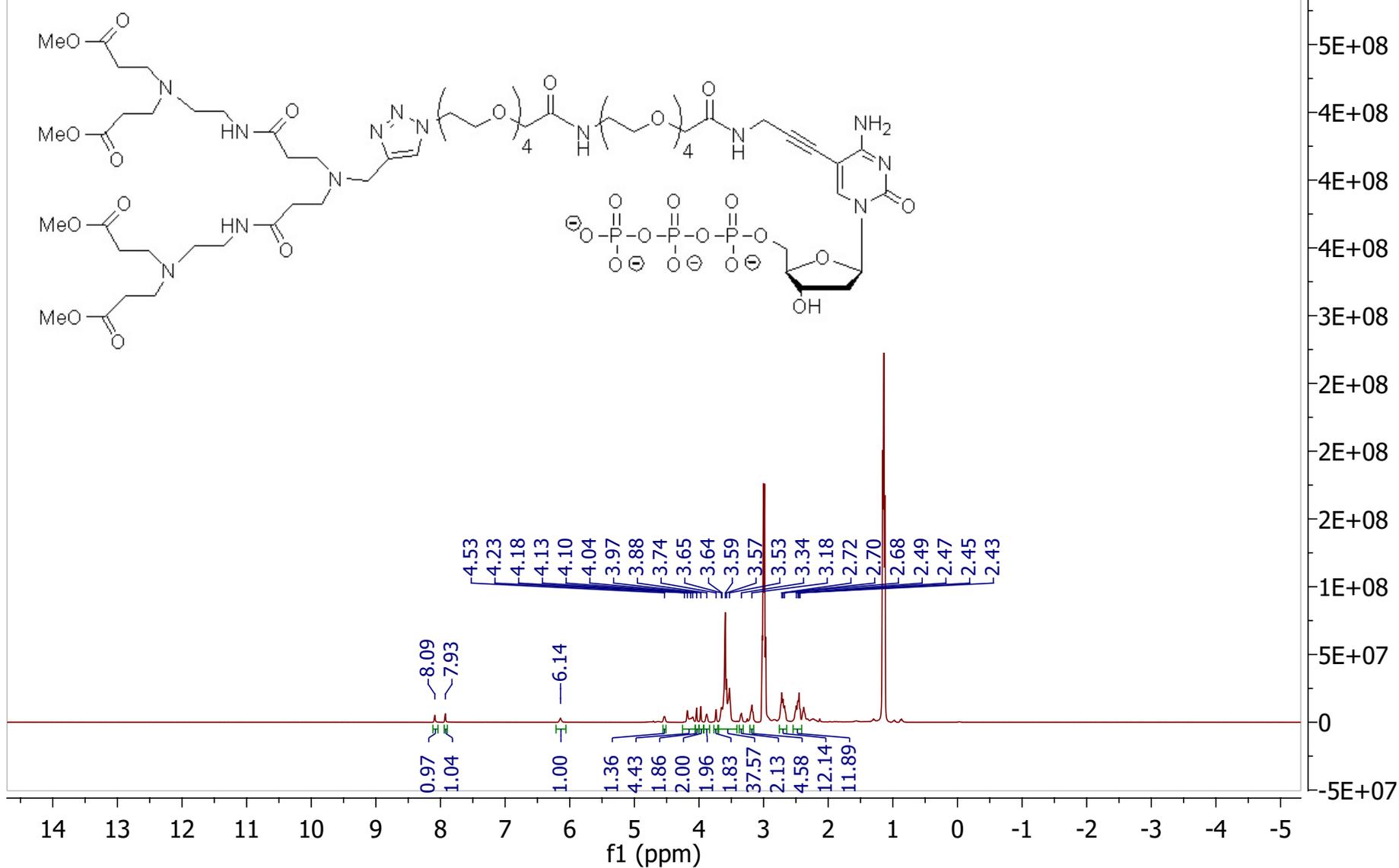


31P NMR (162 MHz, D2O) (45)

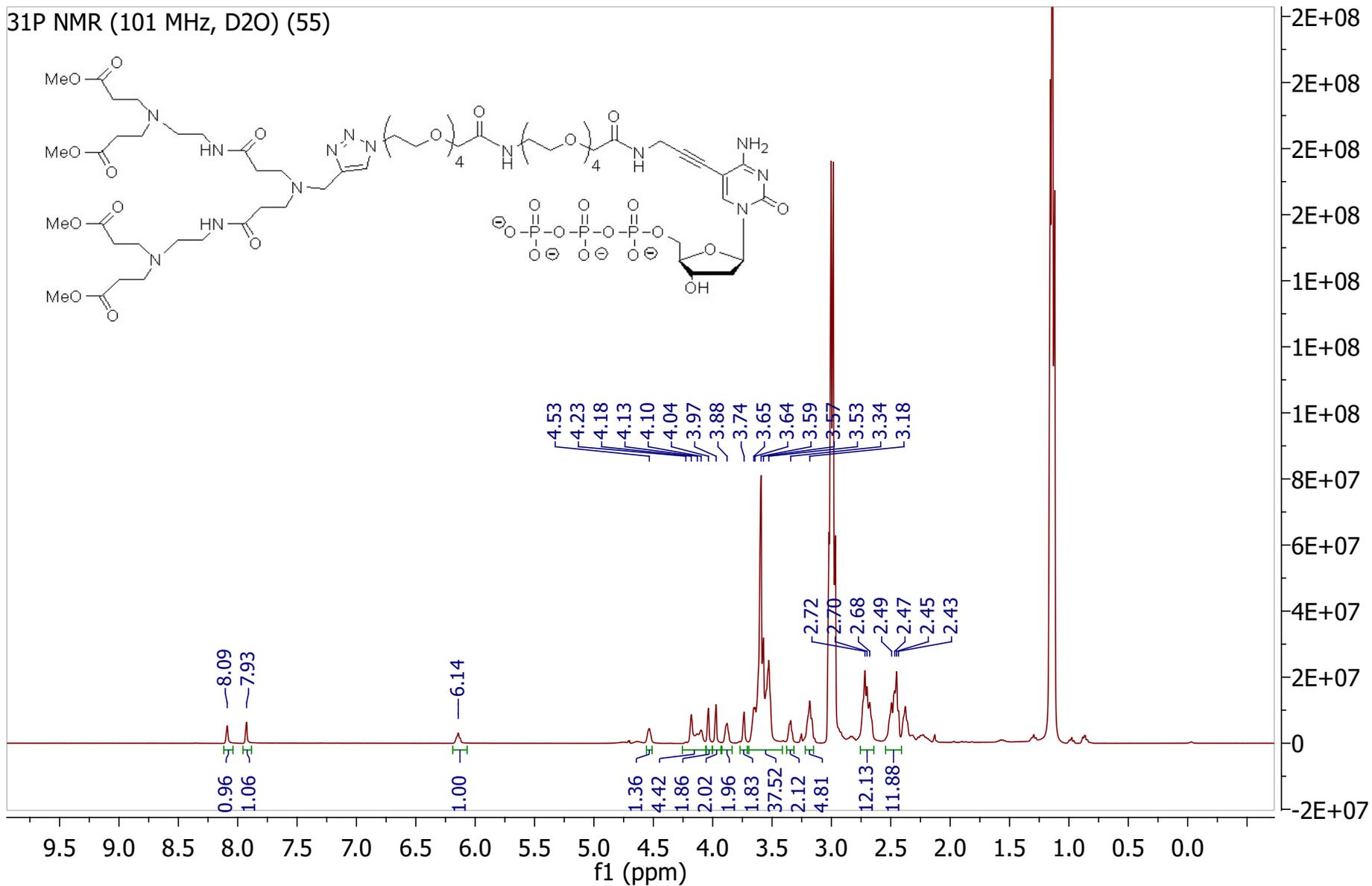




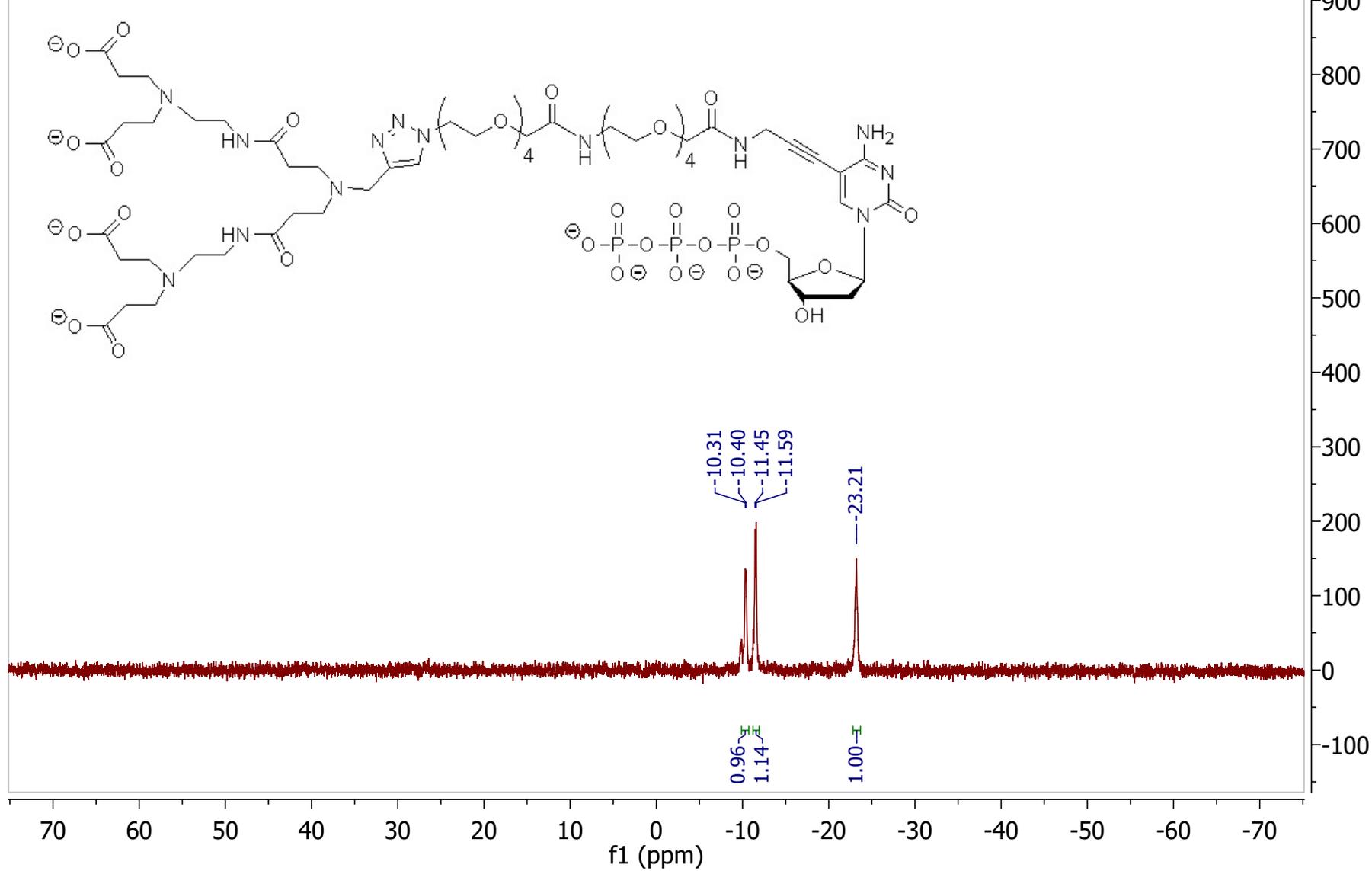
1H NMR (400 MHz, D2O) (55)



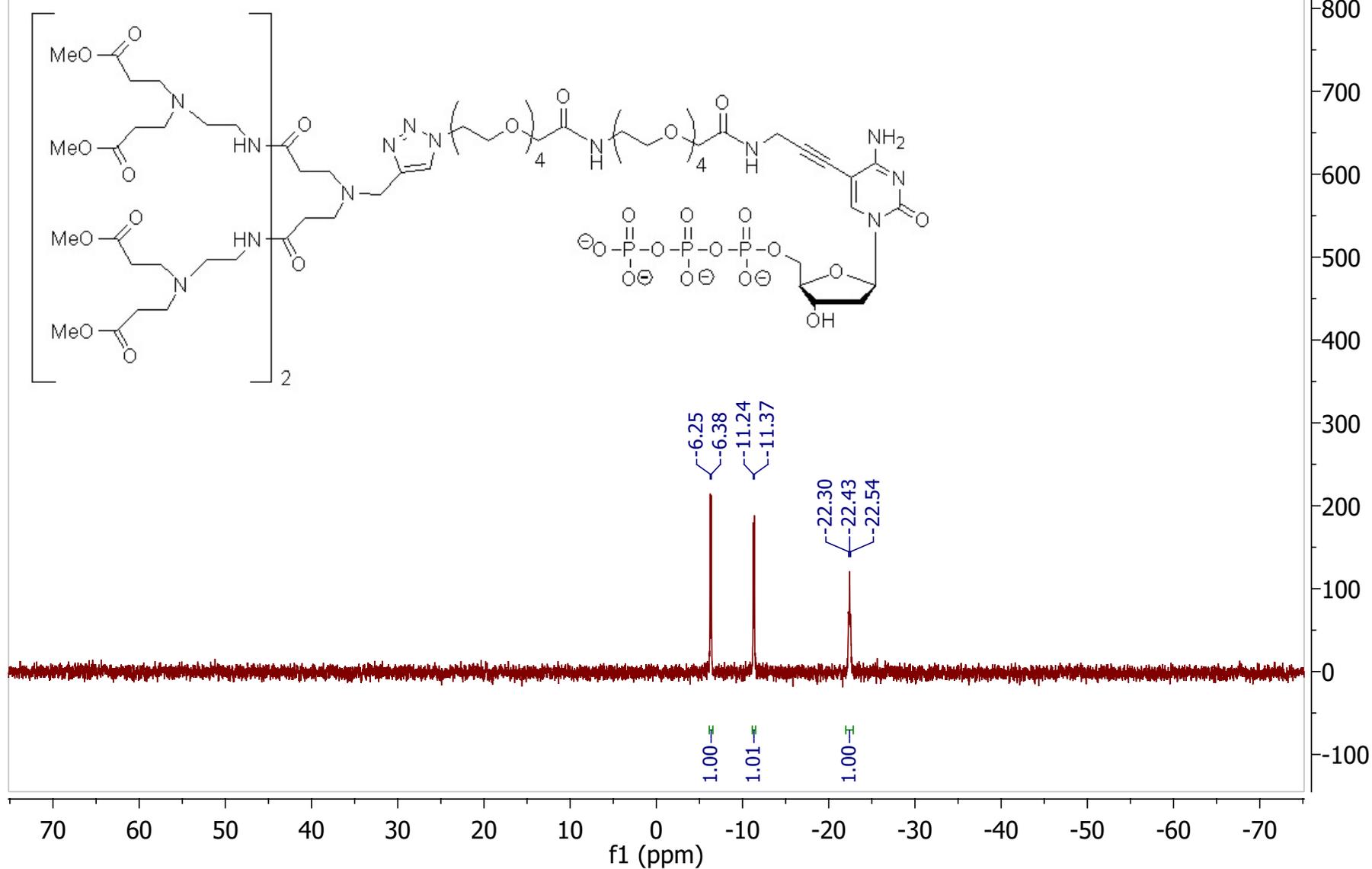
31P NMR (101 MHz, D2O) (55)



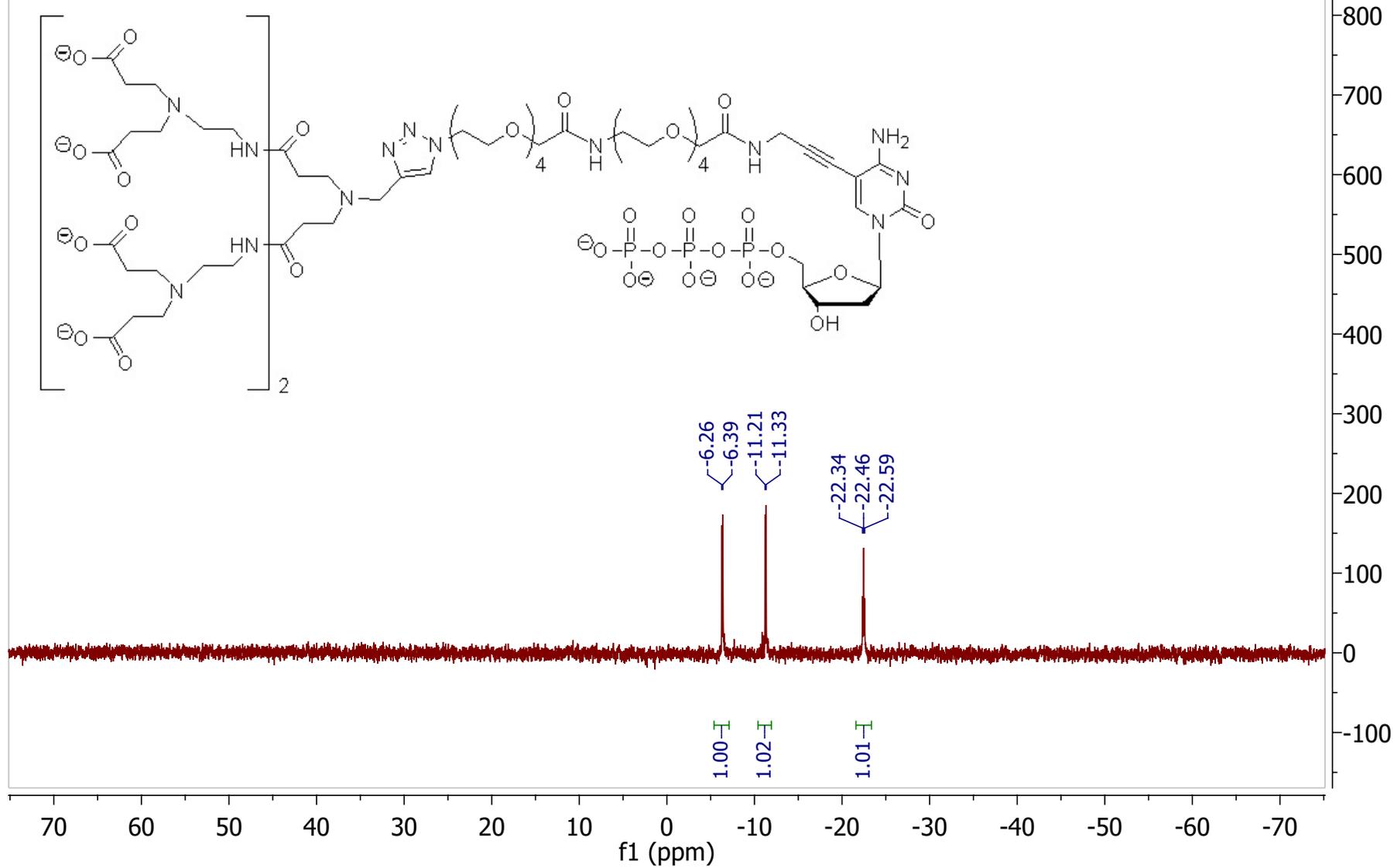
31P NMR (162 MHz, D2O) (57)



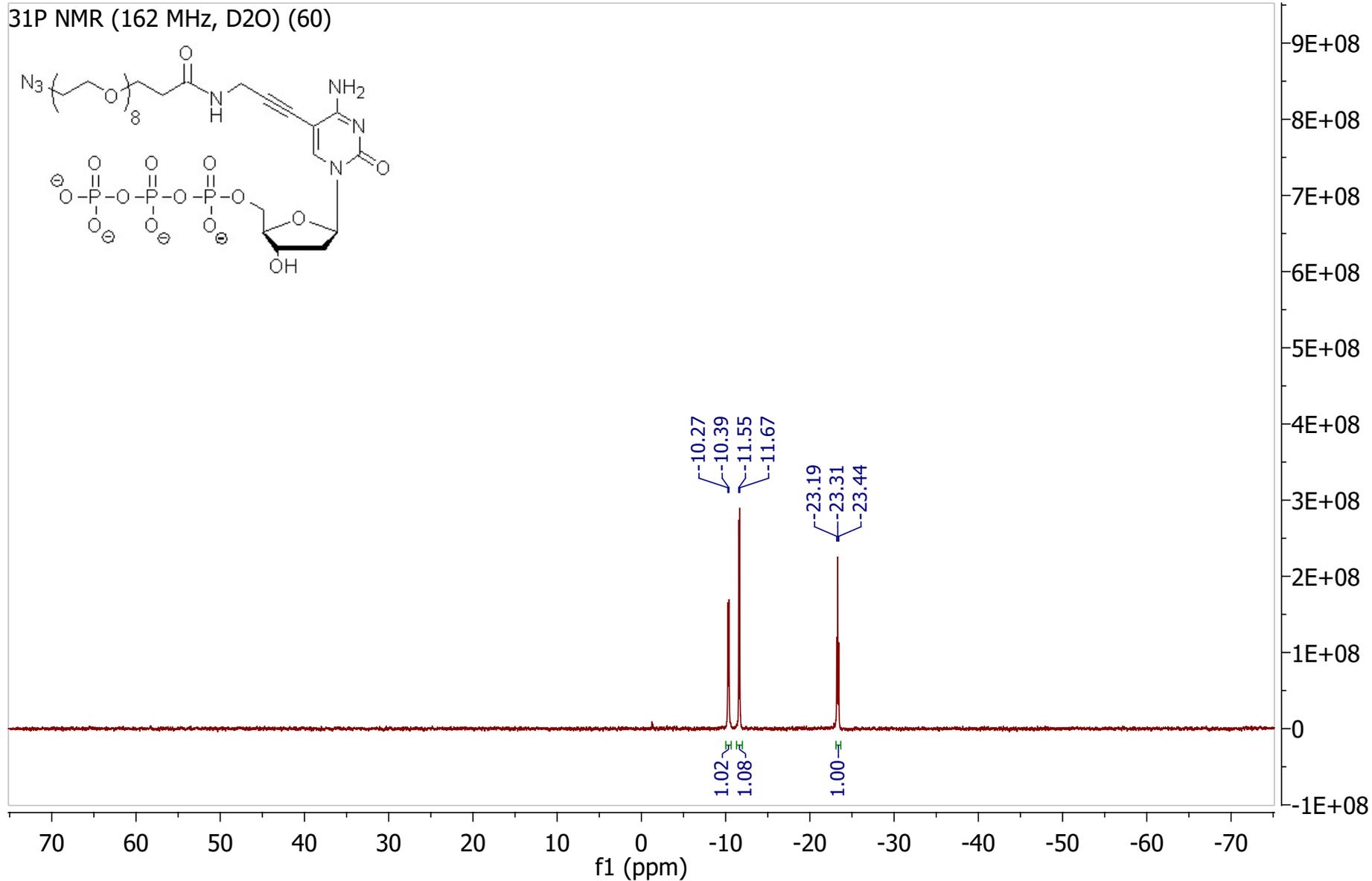
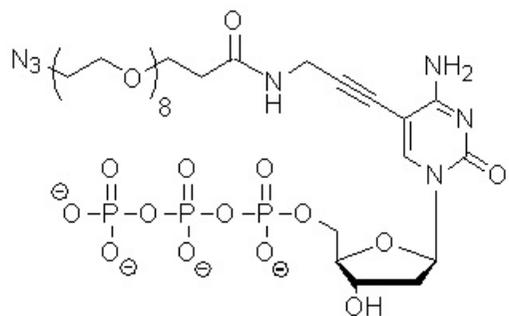
31P NMR (162 MHz, D2O) (56)



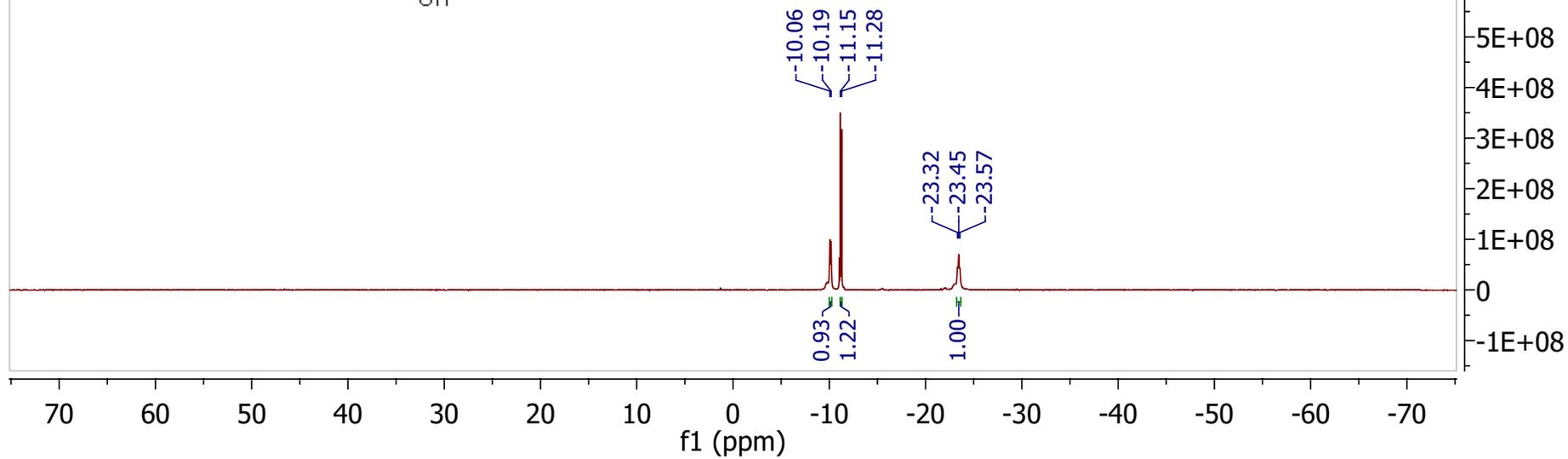
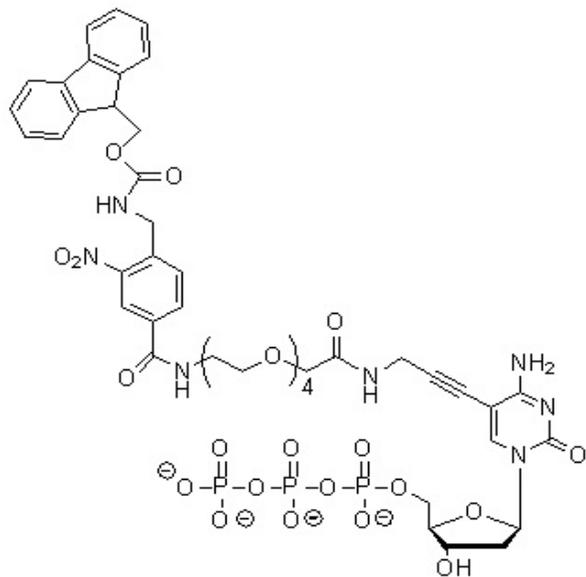
31P NMR (162 MHz, D2O) (58)



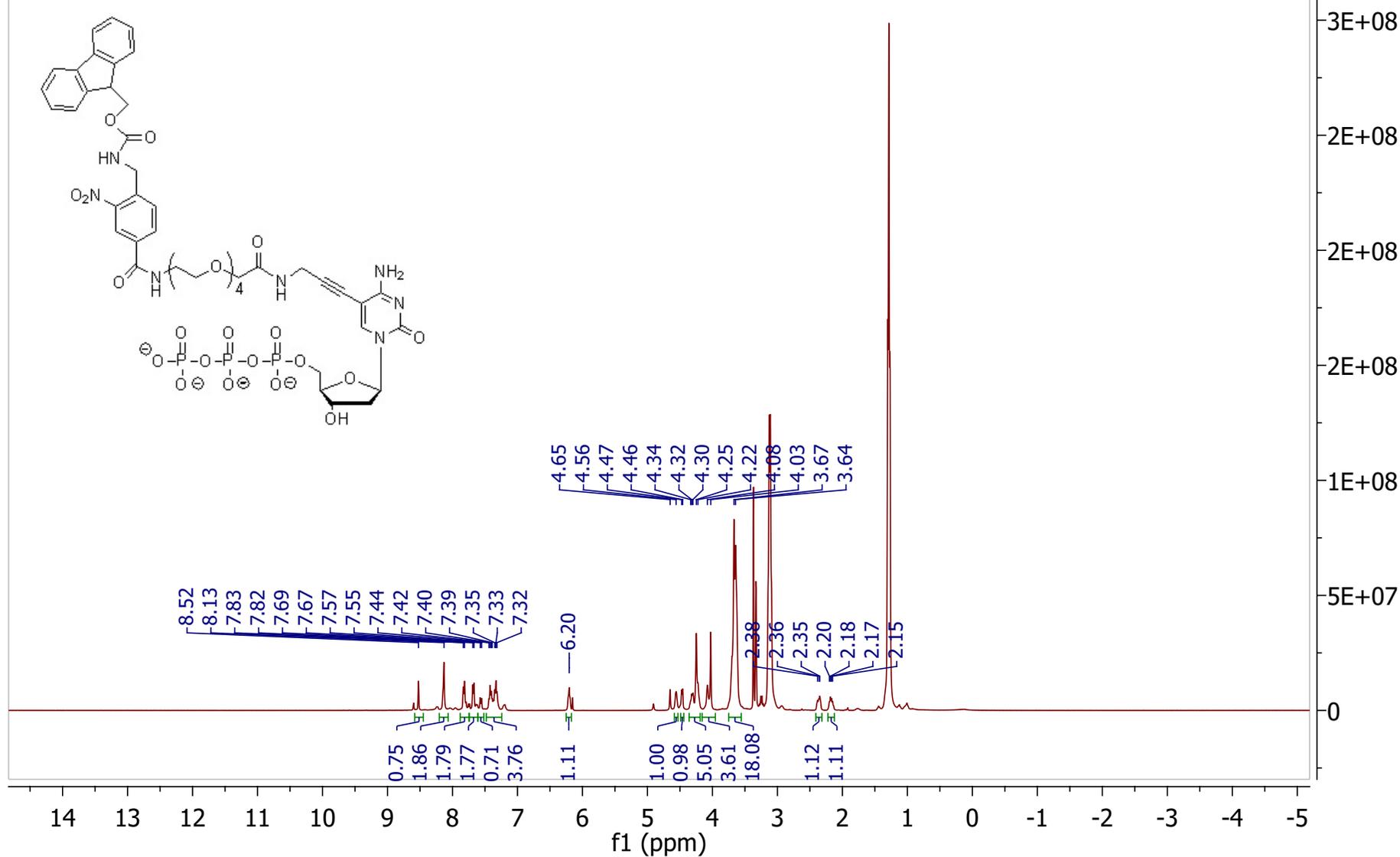
31P NMR (162 MHz, D2O) (60)



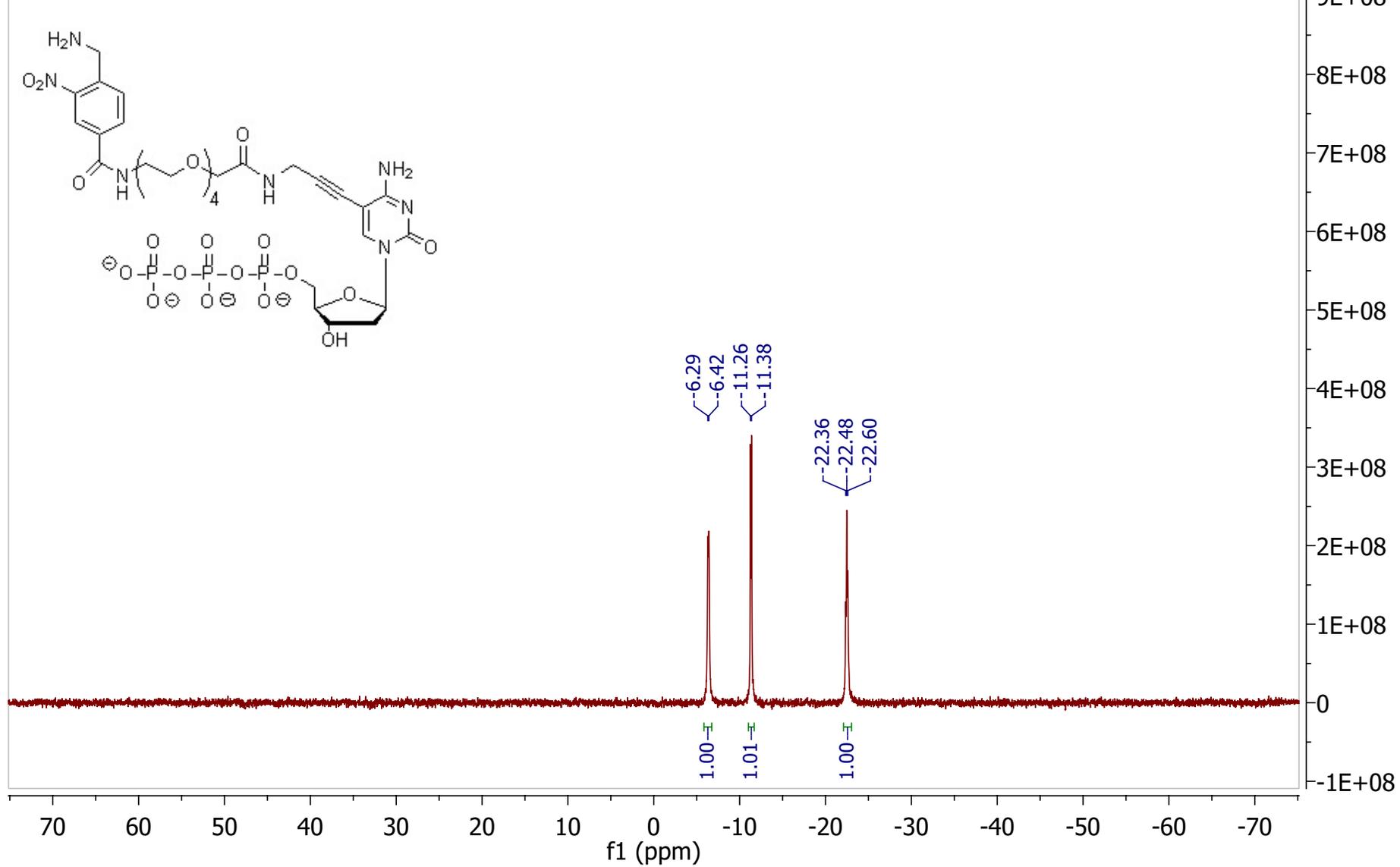
31P NMR (162 MHz, MeOD) (71)



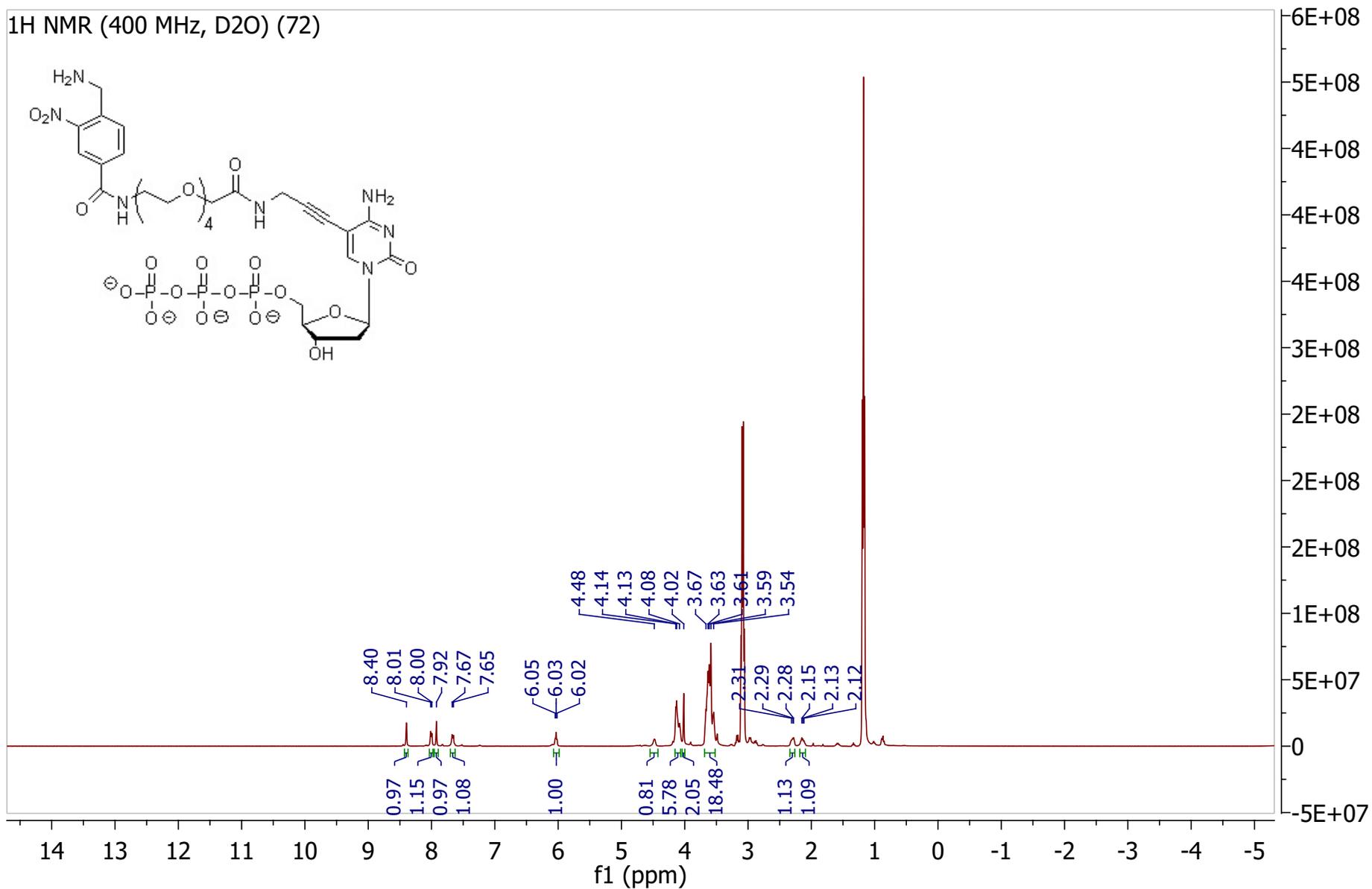
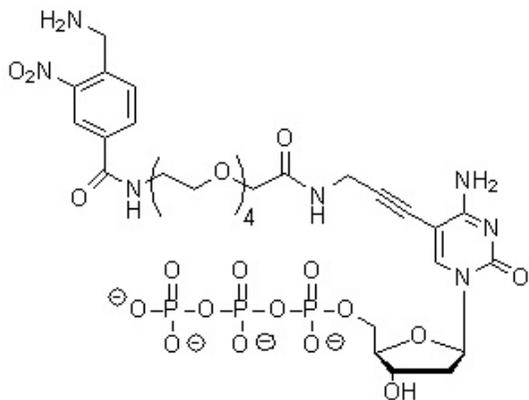
1H NMR (400 MHz, MeOD) (71)



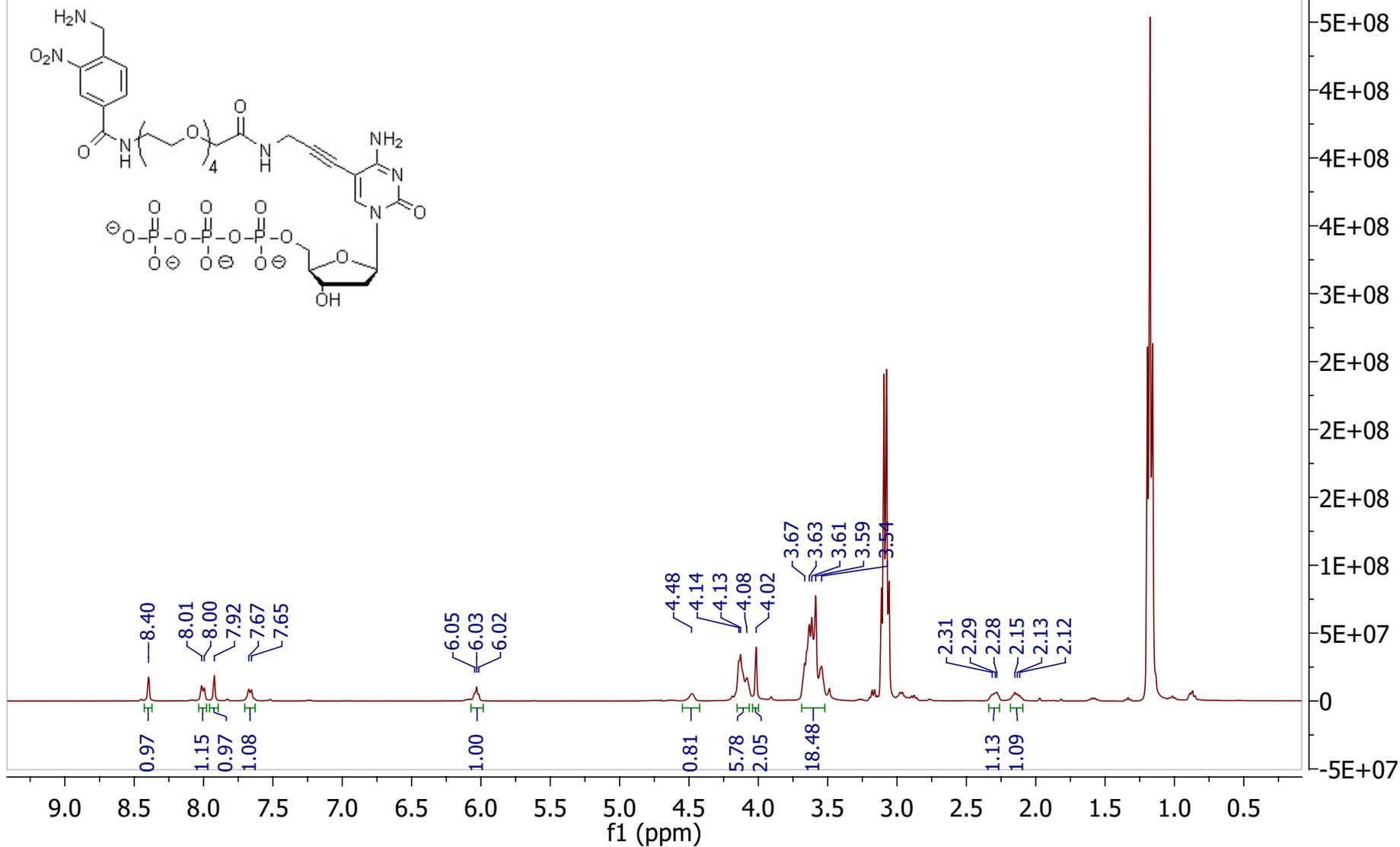
31P NMR (101 MHz, D2O) (72)



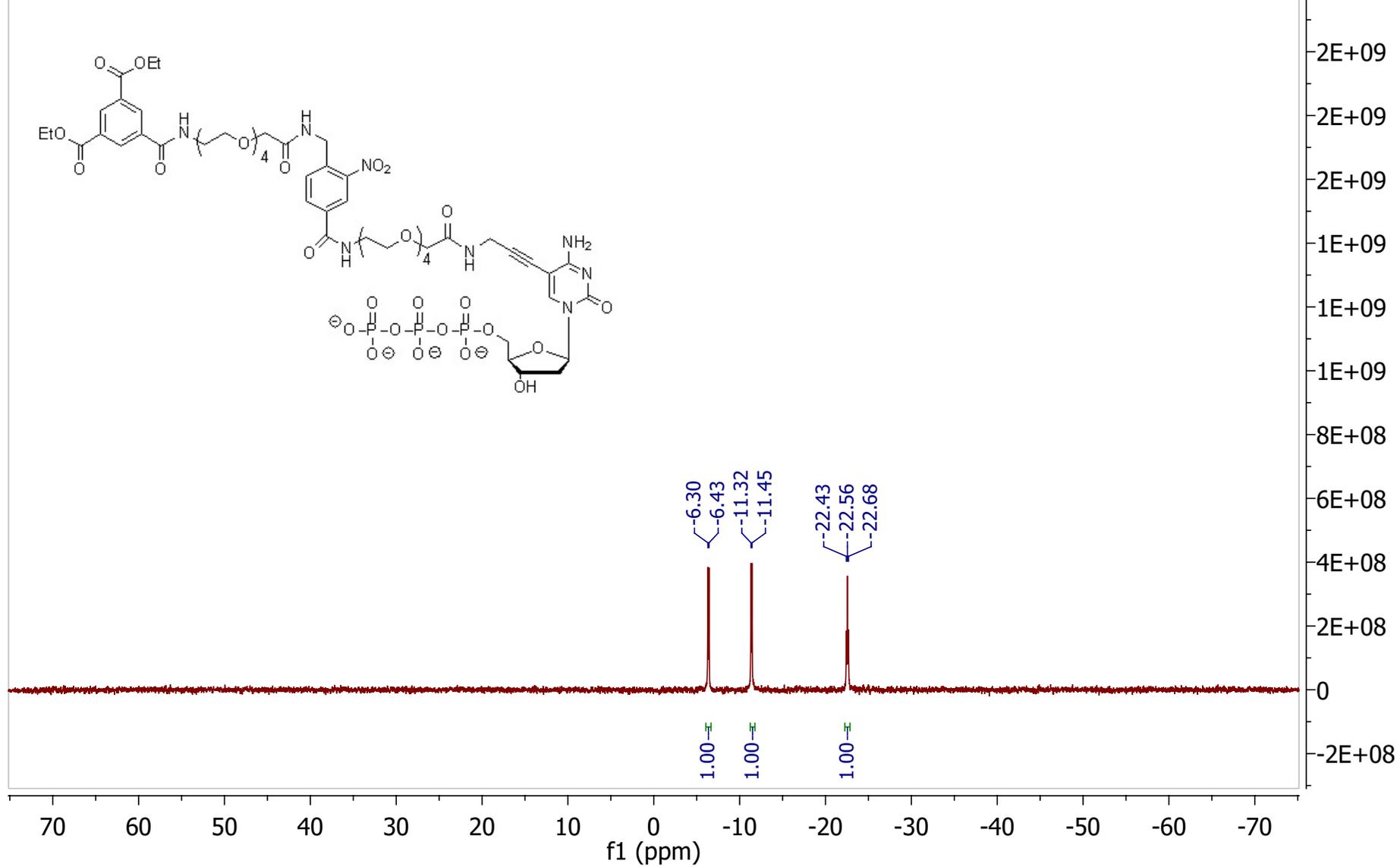
1H NMR (400 MHz, D2O) (72)



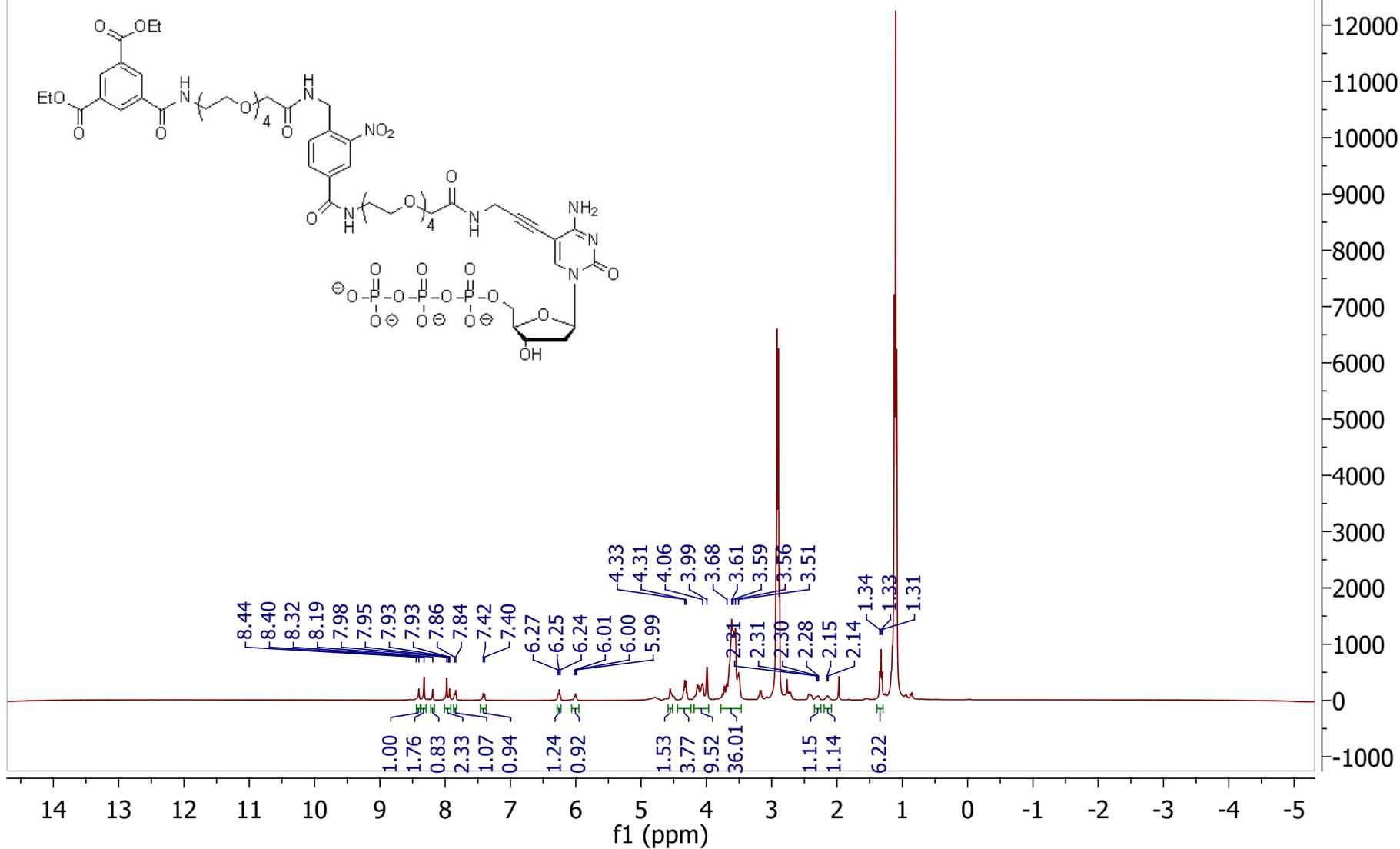
1H NMR (400 MHz, D2O) (72)



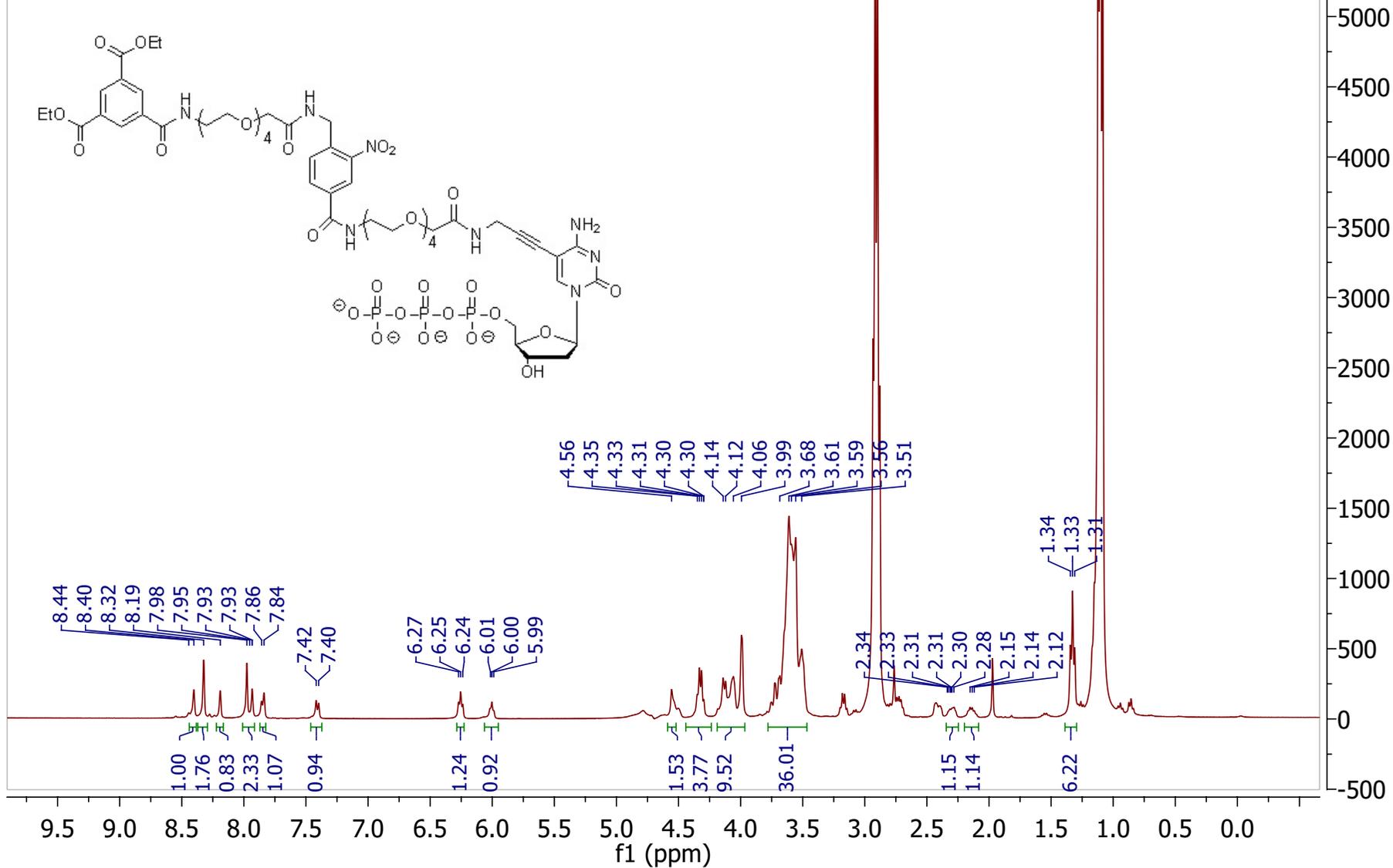
31P NMR (162 MHz, D2O) (73)



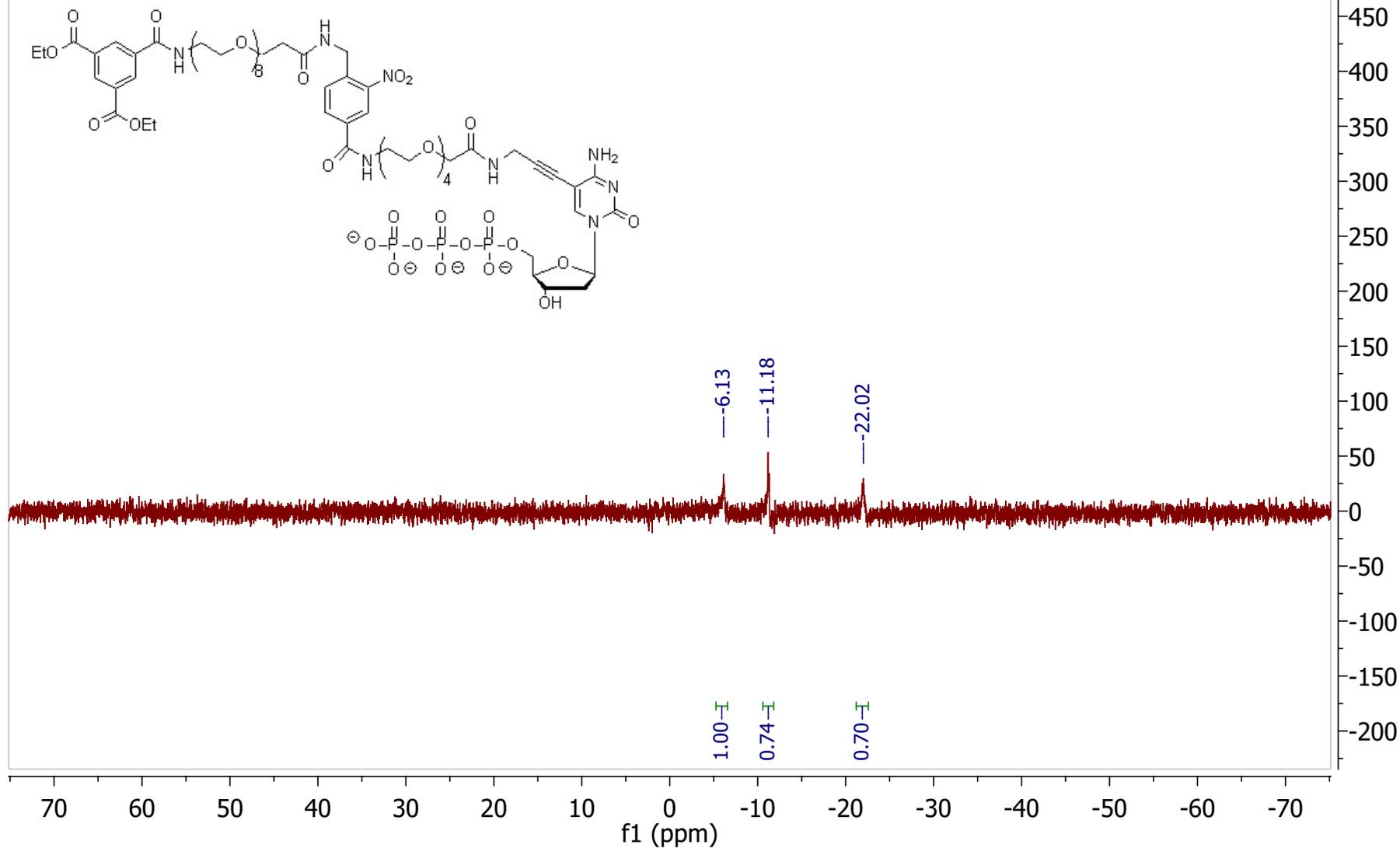
1H NMR (400 MHz, D2O) (73)



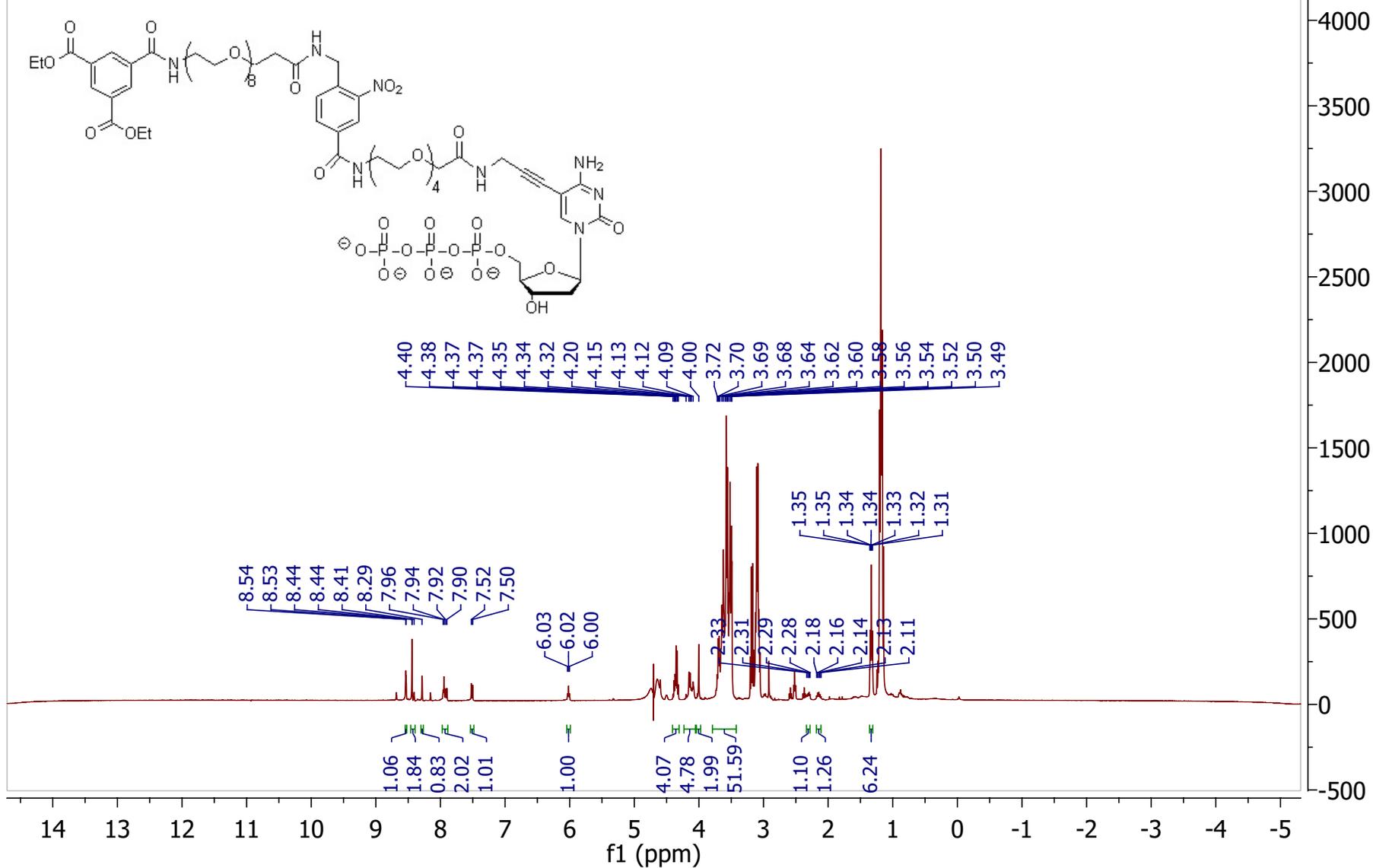
1H NMR (400 MHz, D2O) (72)



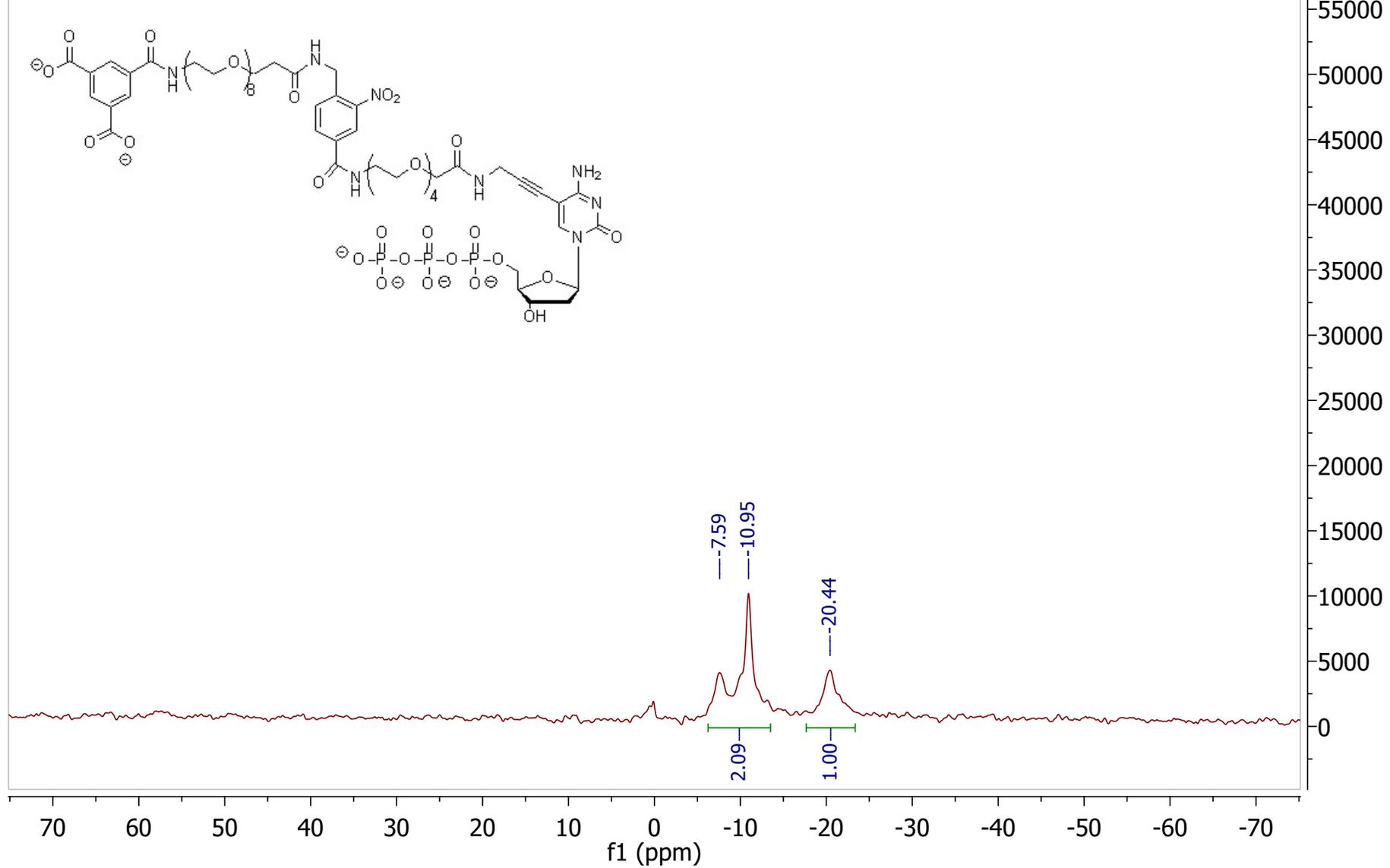
31P NMR (162 MHz, D2O) (74)



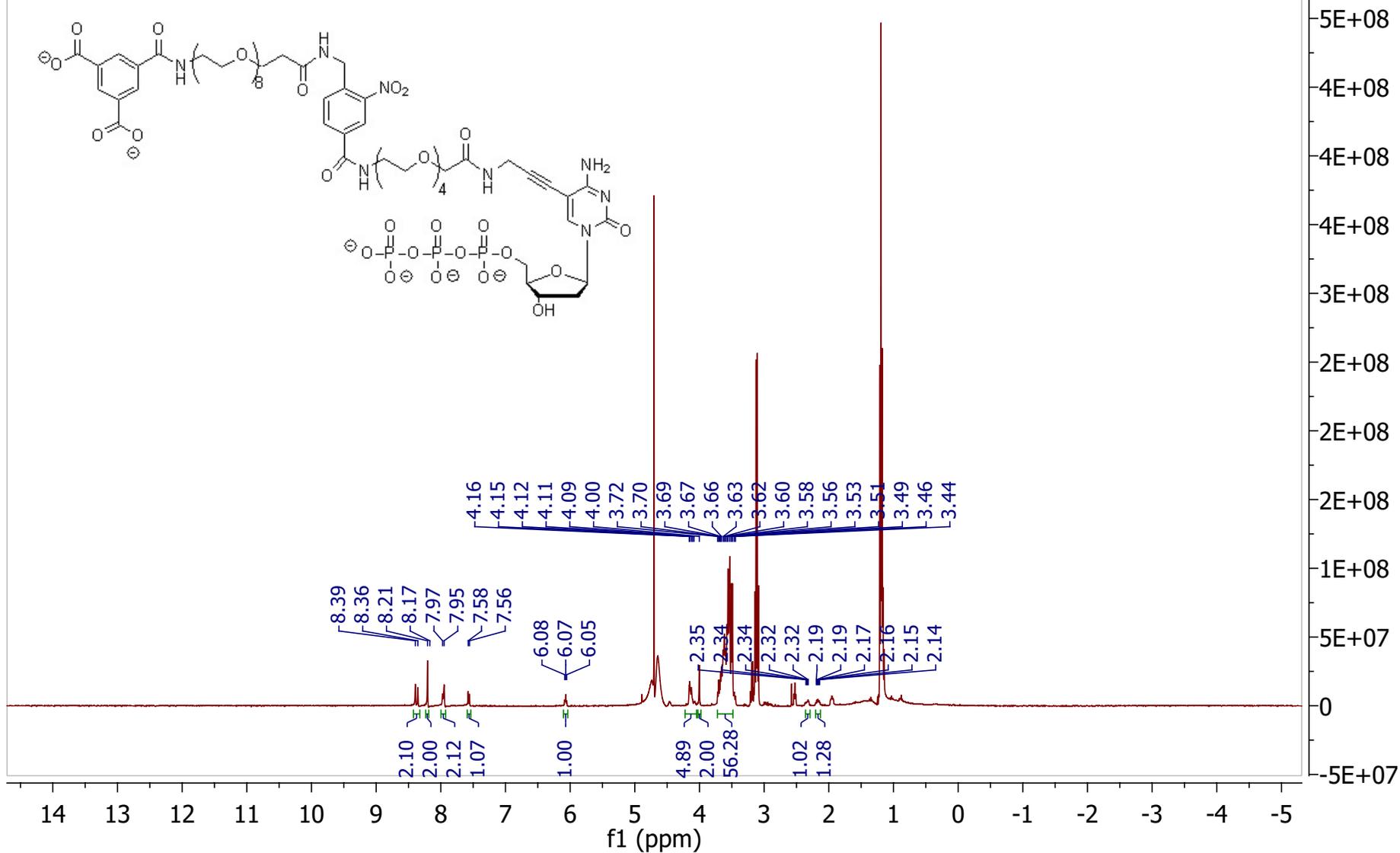
1H NMR (400 MHz, D2O) (74)



31P NMR (162 MHz, D2O) (75)



1H NMR (400 MHz, D2O) (75)



1H NMR (400 MHz, D2O) (75)

