

Supplementary Materials

Figure S1. Compound **8**: ^1H -NMR, CD_3OD , 298 K, 600 MHz.

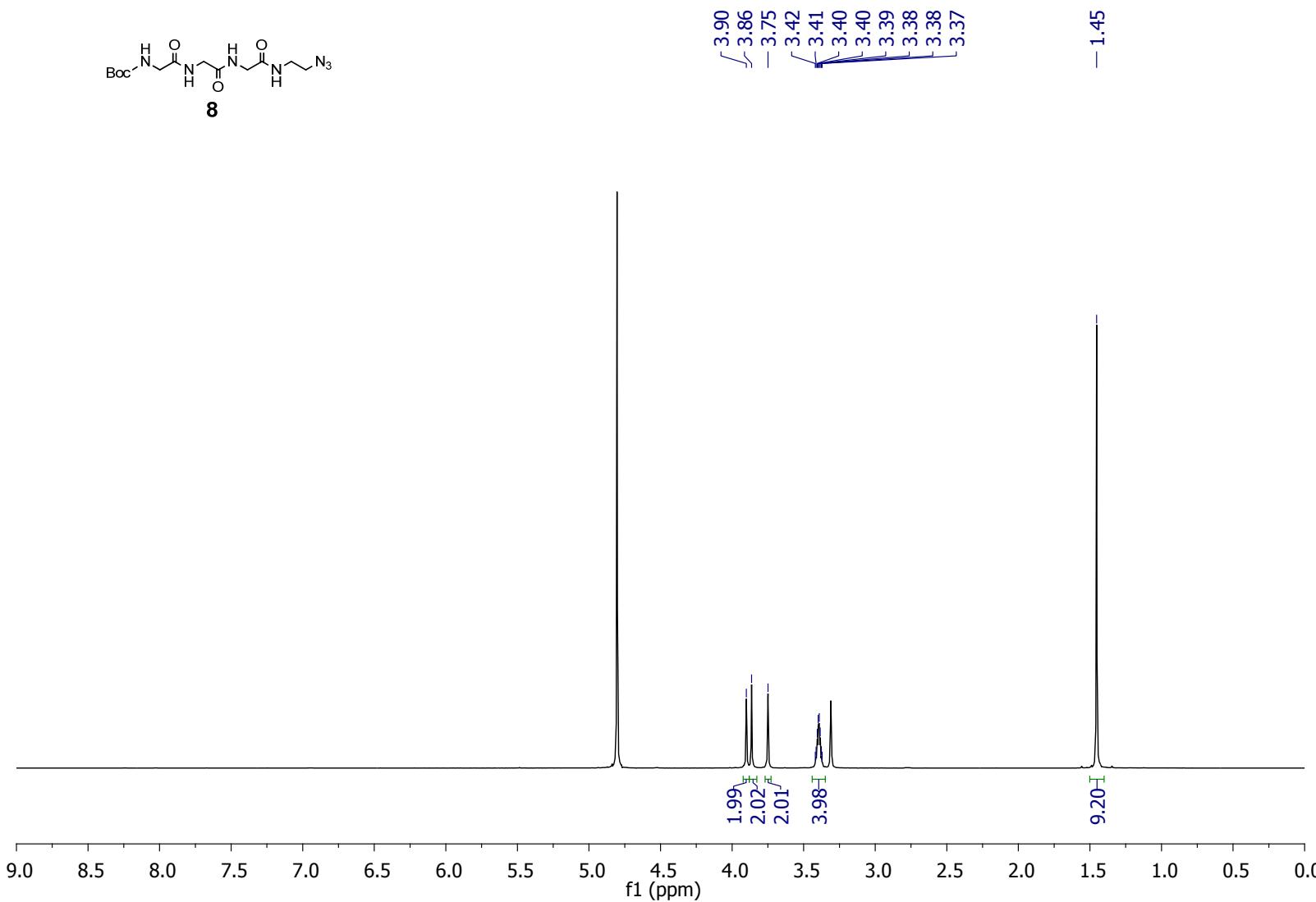


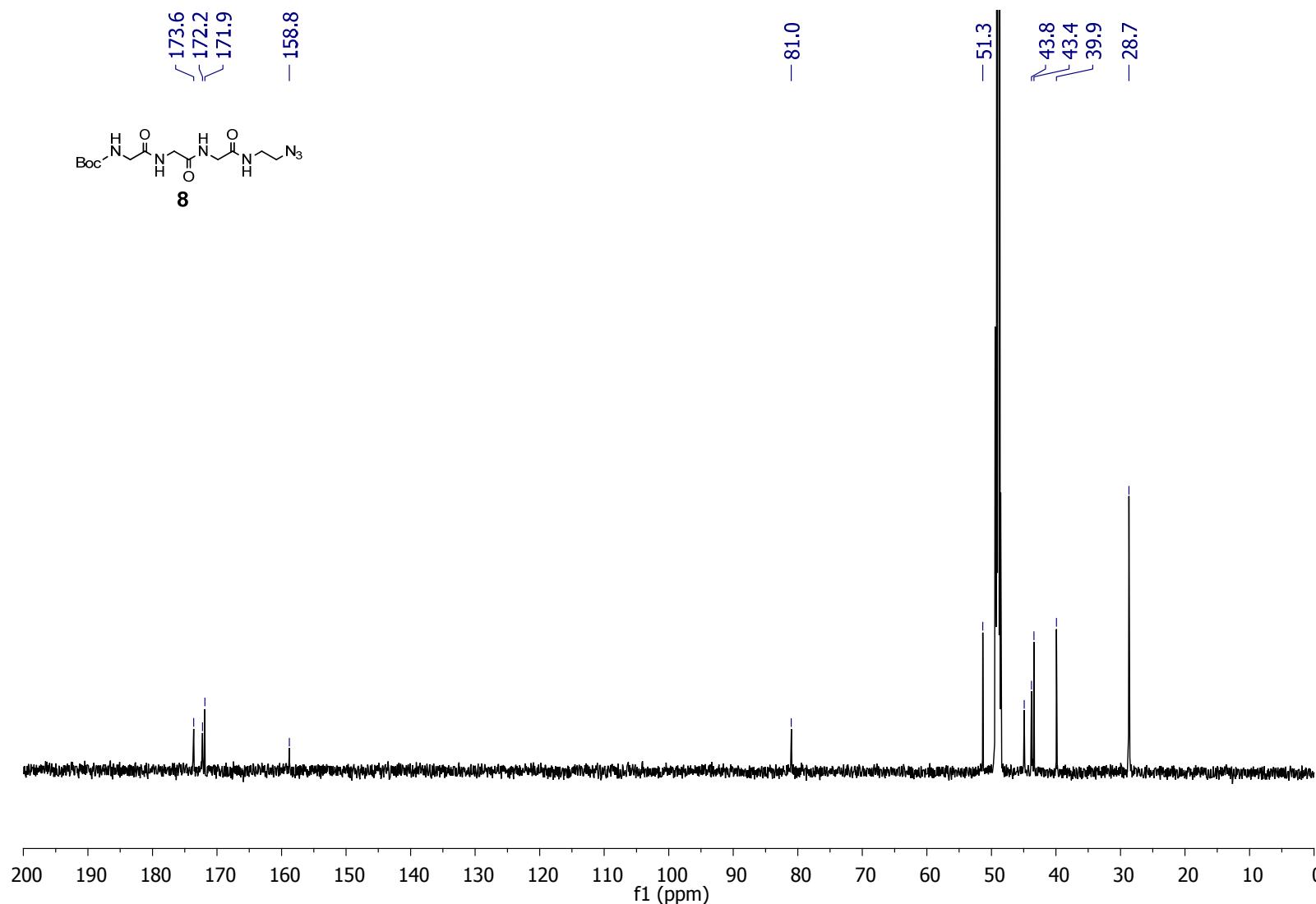
Figure S2. Compound 8: ^{13}C -NMR, CD_3OD , 298 K, 150 MHz.

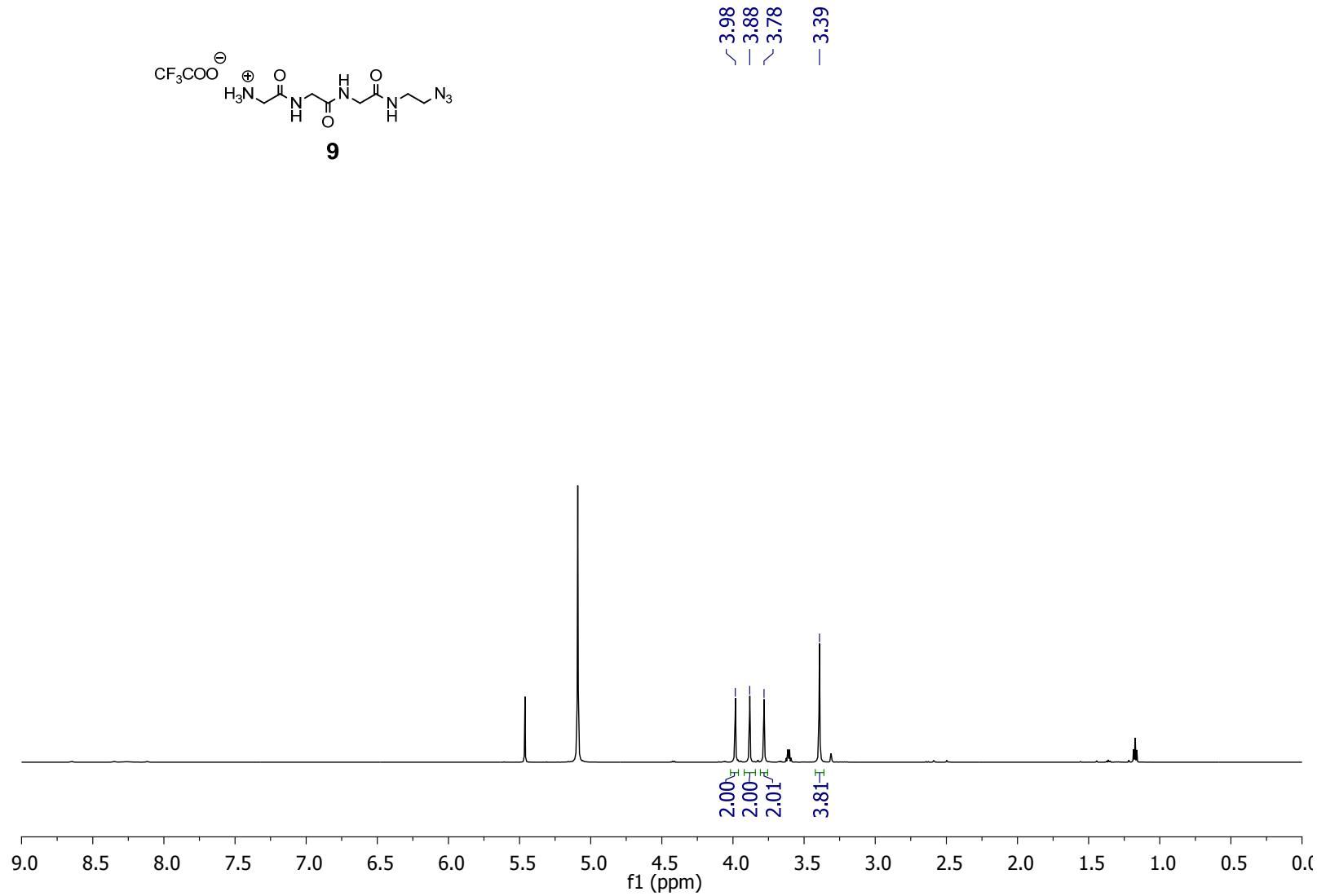
Figure S3. Compound **9**: ^1H -NMR, CD_3OD , 298 K, 600 MHz.

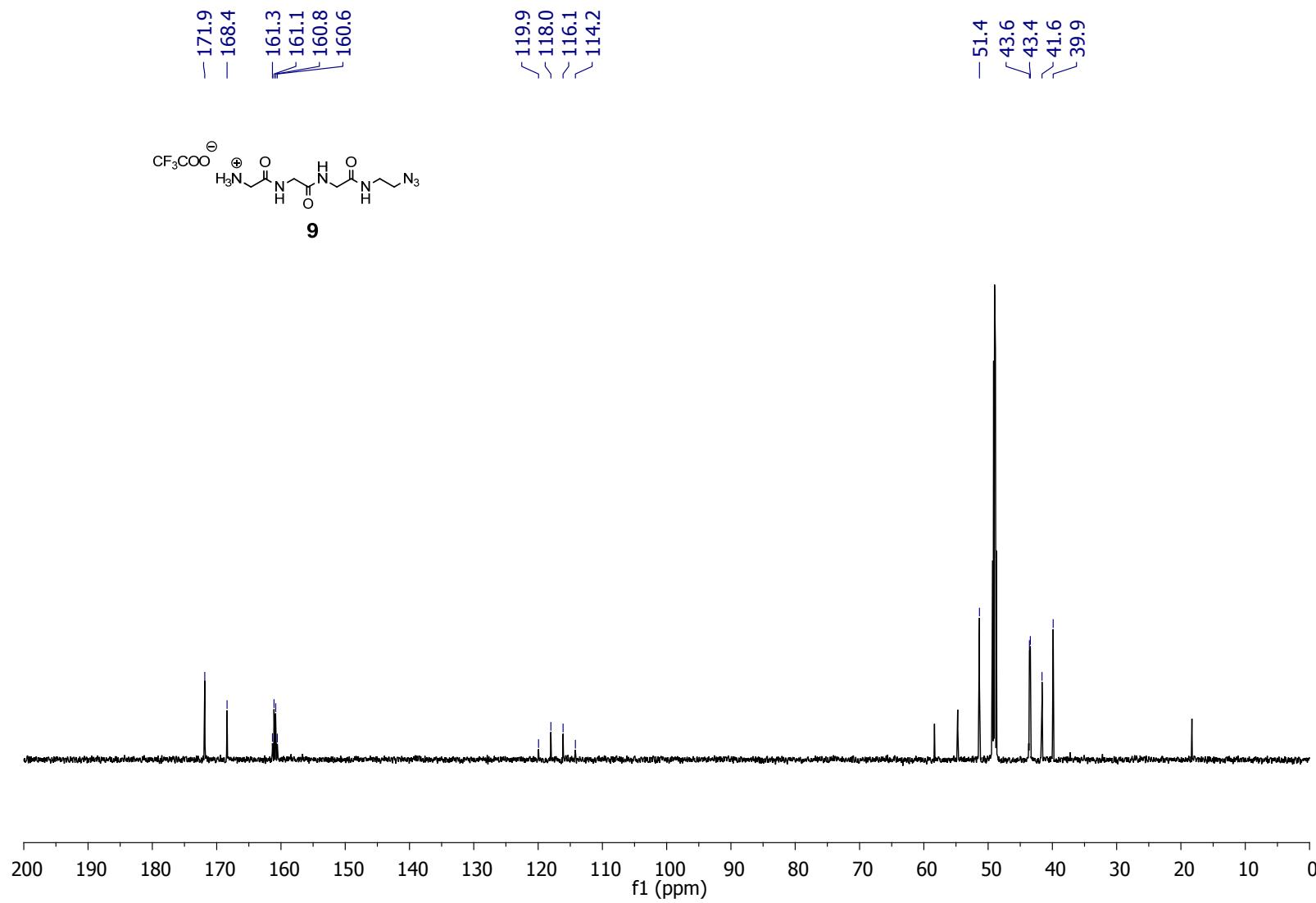
Figure S4. Compound 9: ^{13}C -NMR, CD_3OD , 298 K, 150 MHz.

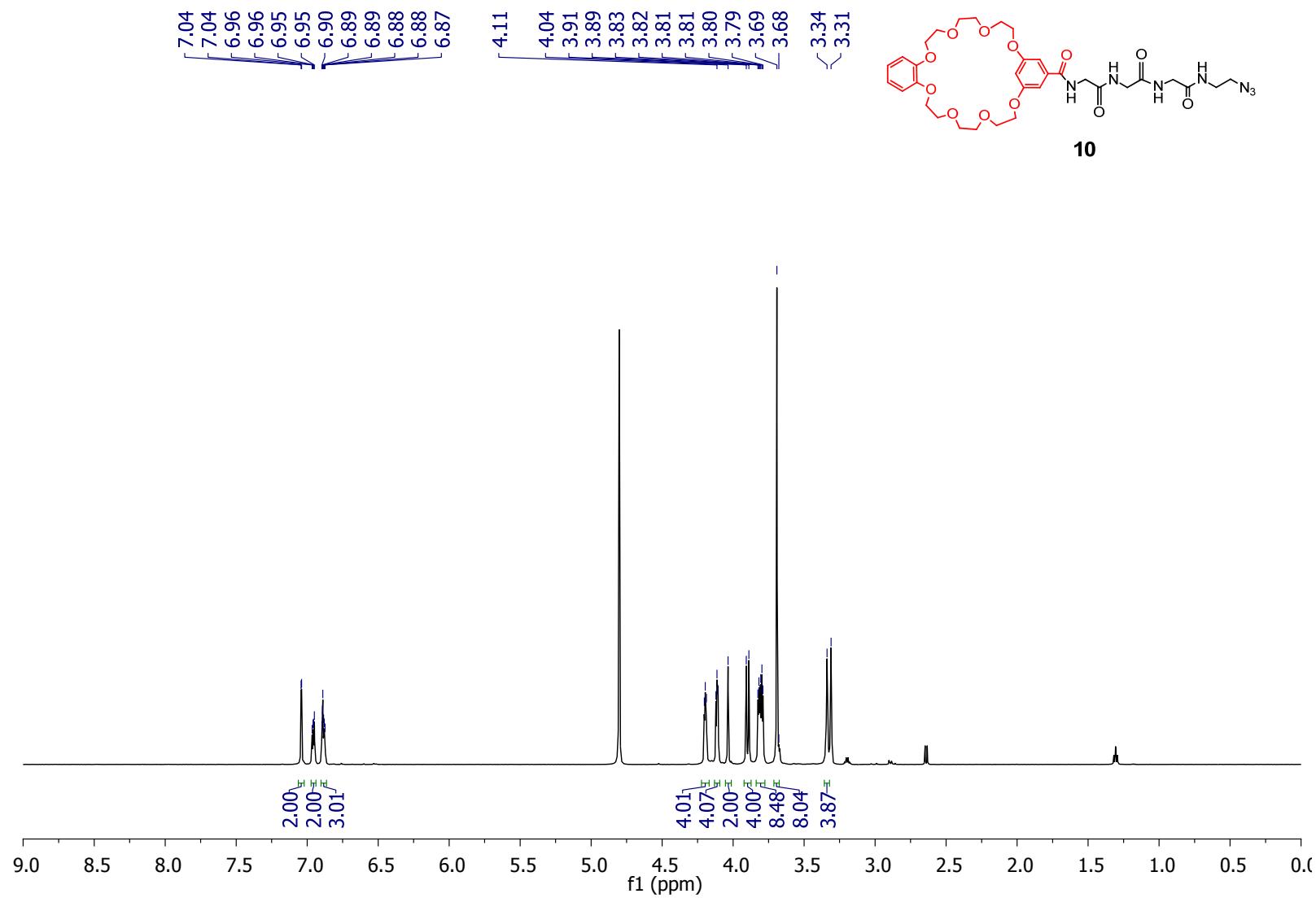
Figure S5. Compound **10**: ^1H -NMR, CD_3OD , 298 K, 600 MHz.

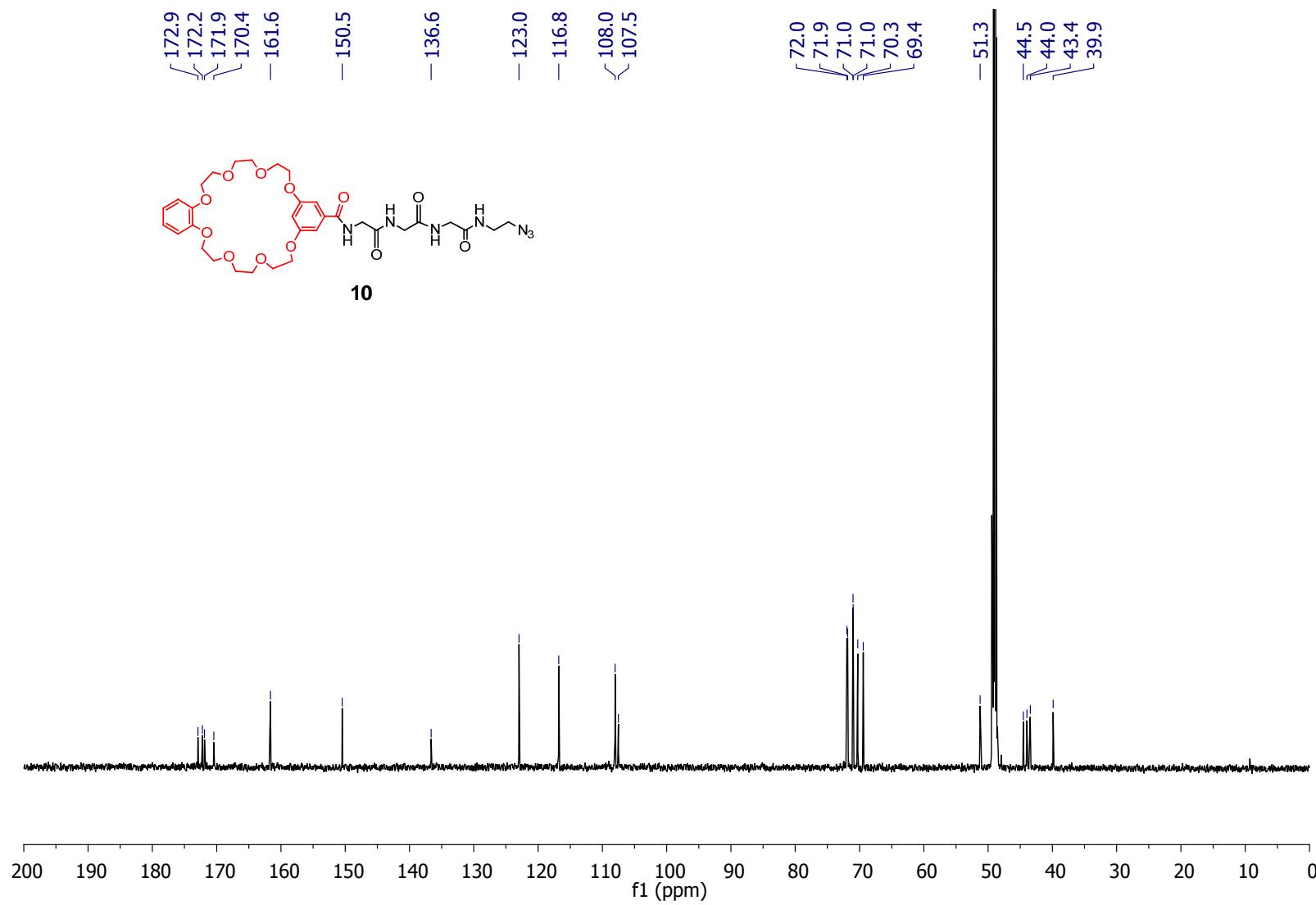
Figure S6. Compound **10**: ^{13}C -NMR, CD_3OD , 298 K, 150 MHz.

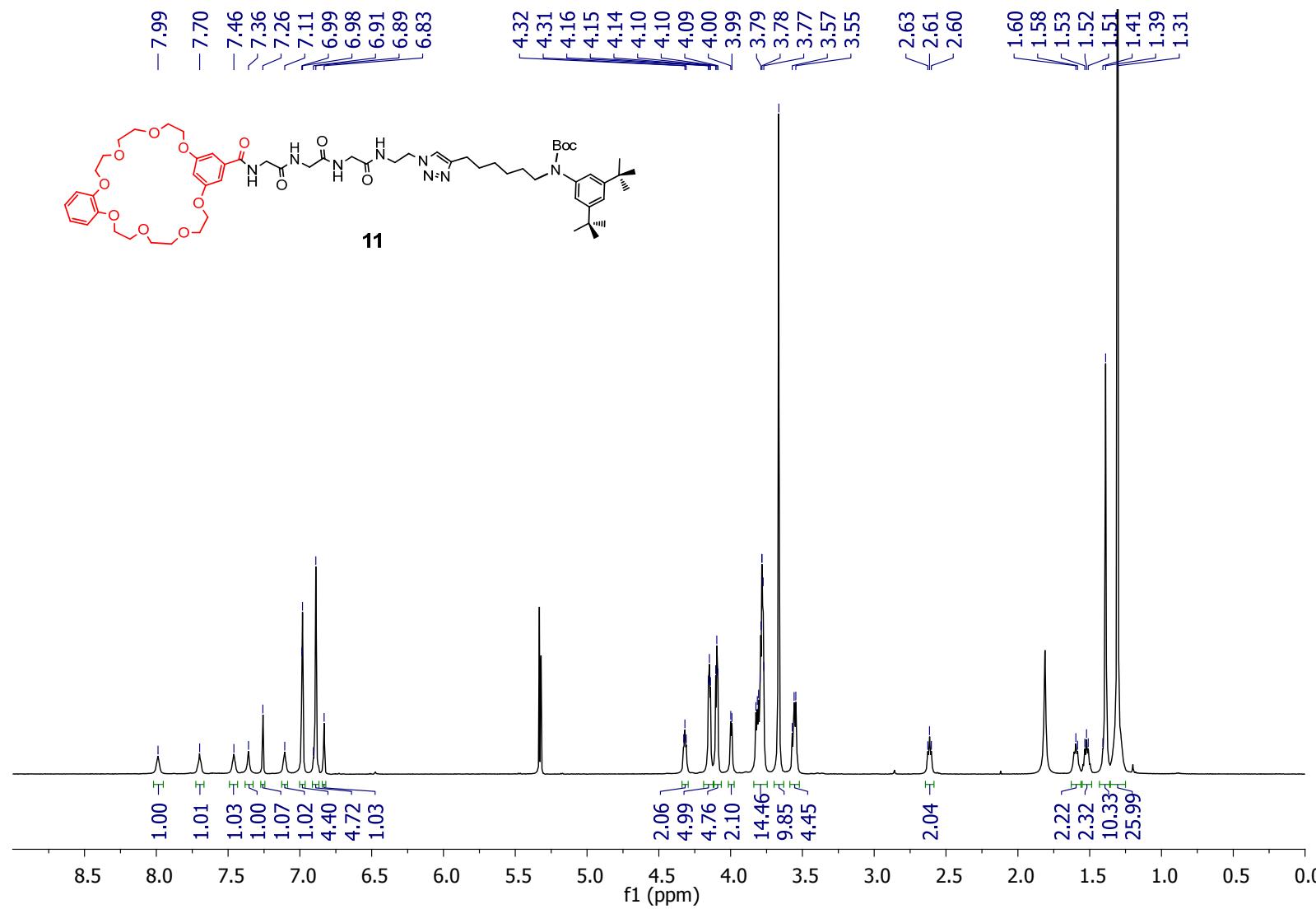
Figure S7. Compound 11: ^1H -NMR, CD_2Cl_2 , 298 K, 600 MHz.

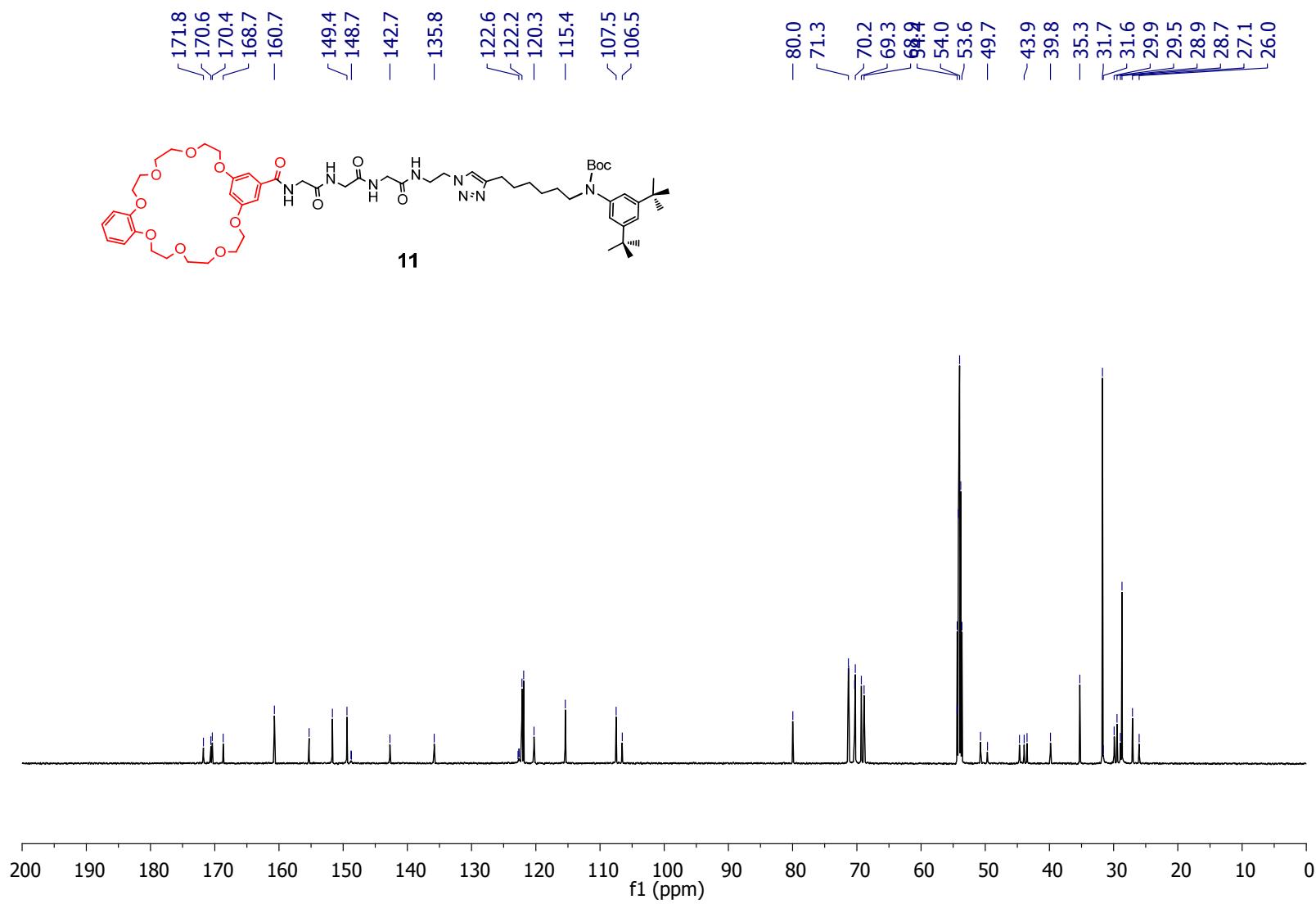
Figure S8. Compound 11: ^{13}C -NMR, CD_2Cl_2 , 298 K, 150 MHz.

Figure S9. Compound **12+12u** ($c = 5 \cdot 10^{-2} M$): 1H -NMR, CD_2Cl_2 , 298 K, 600 MHz.

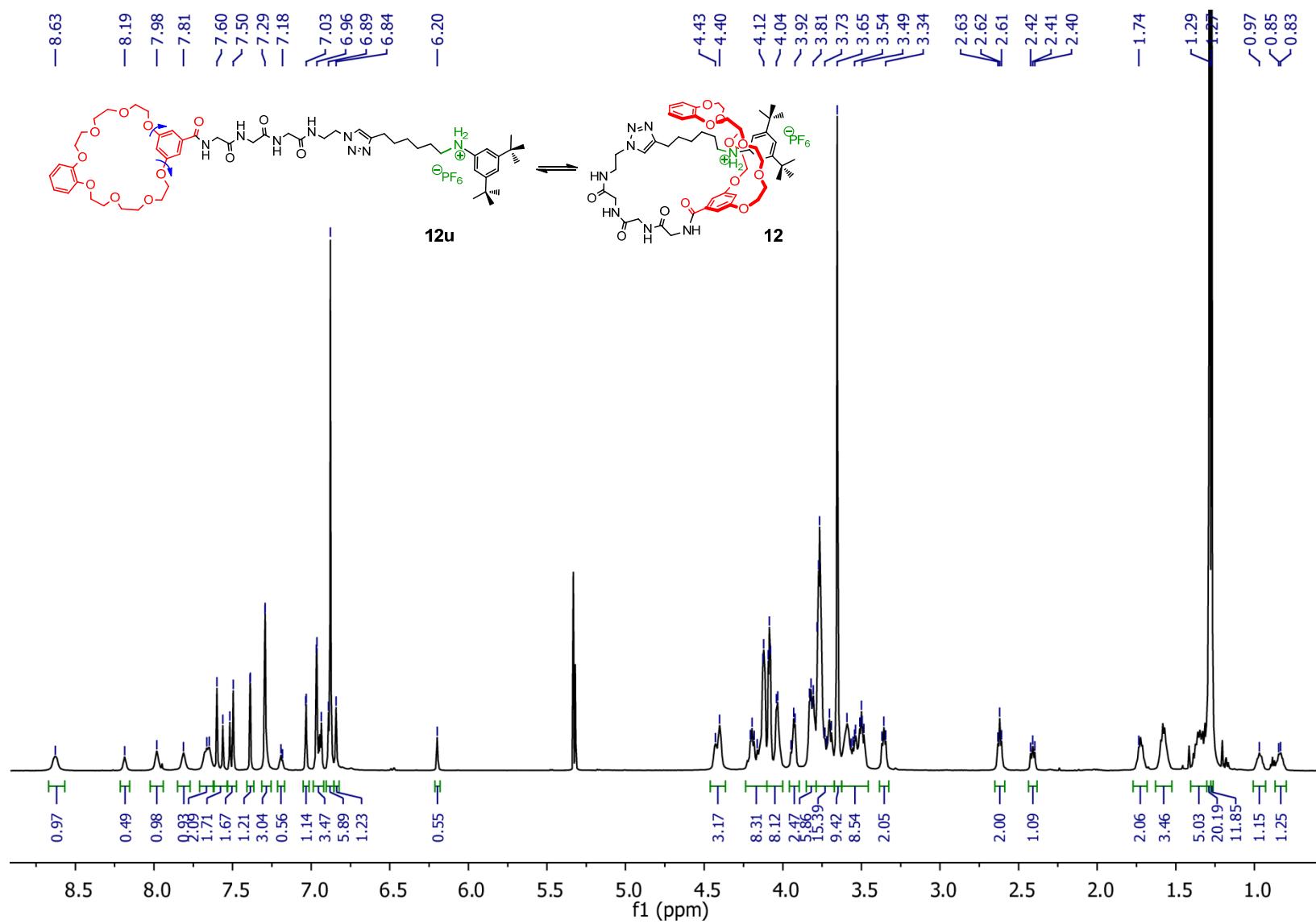


Figure S10. Compound **12+12u** ($c = 5.10^{-2} \text{ M}$): ^{13}C -NMR, CD_2Cl_2 , 298 K, 150 MHz.

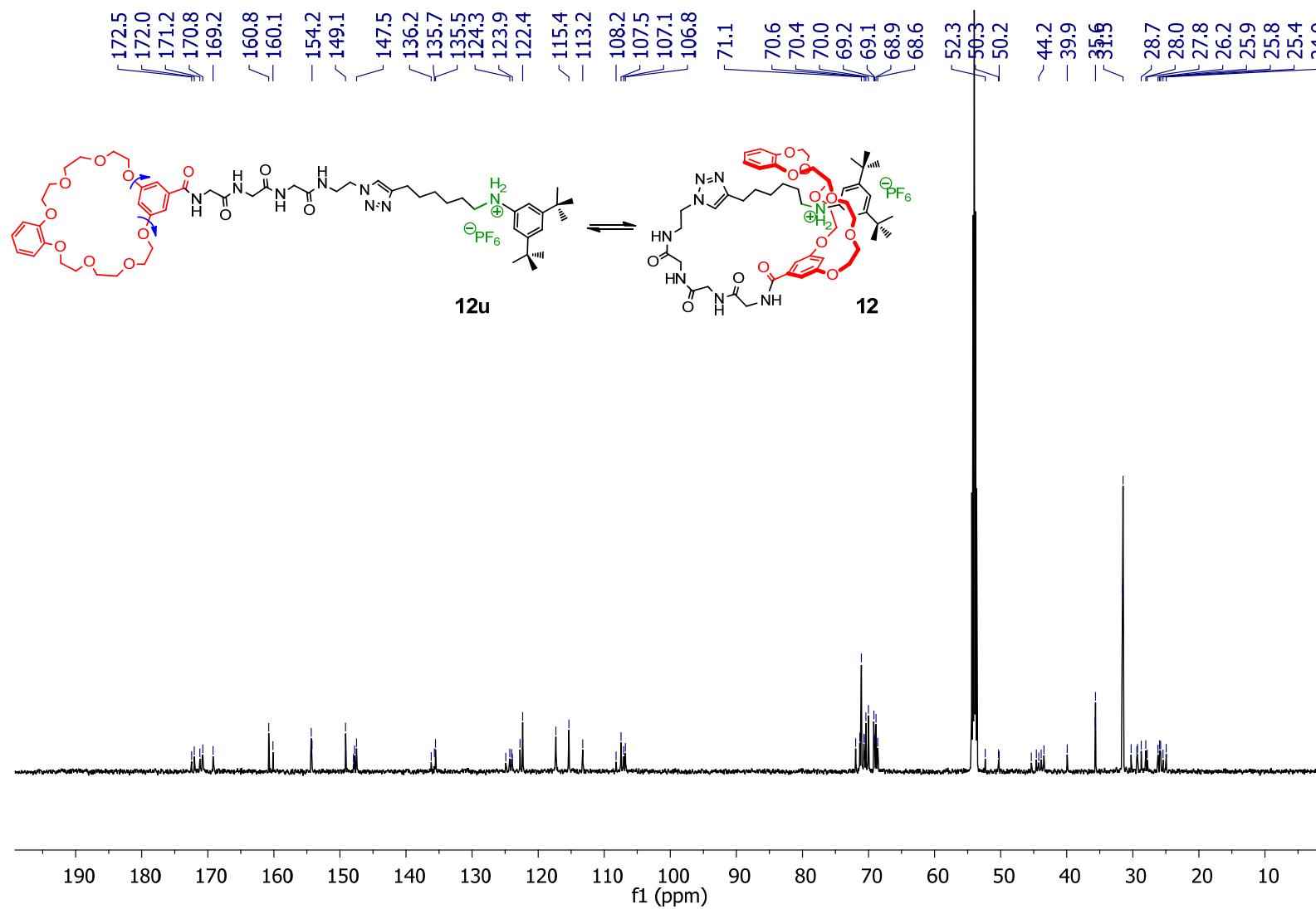


Figure S11. Compound 13: ^1H -NMR, CD_2Cl_2 , 298 K, 600 MHz.

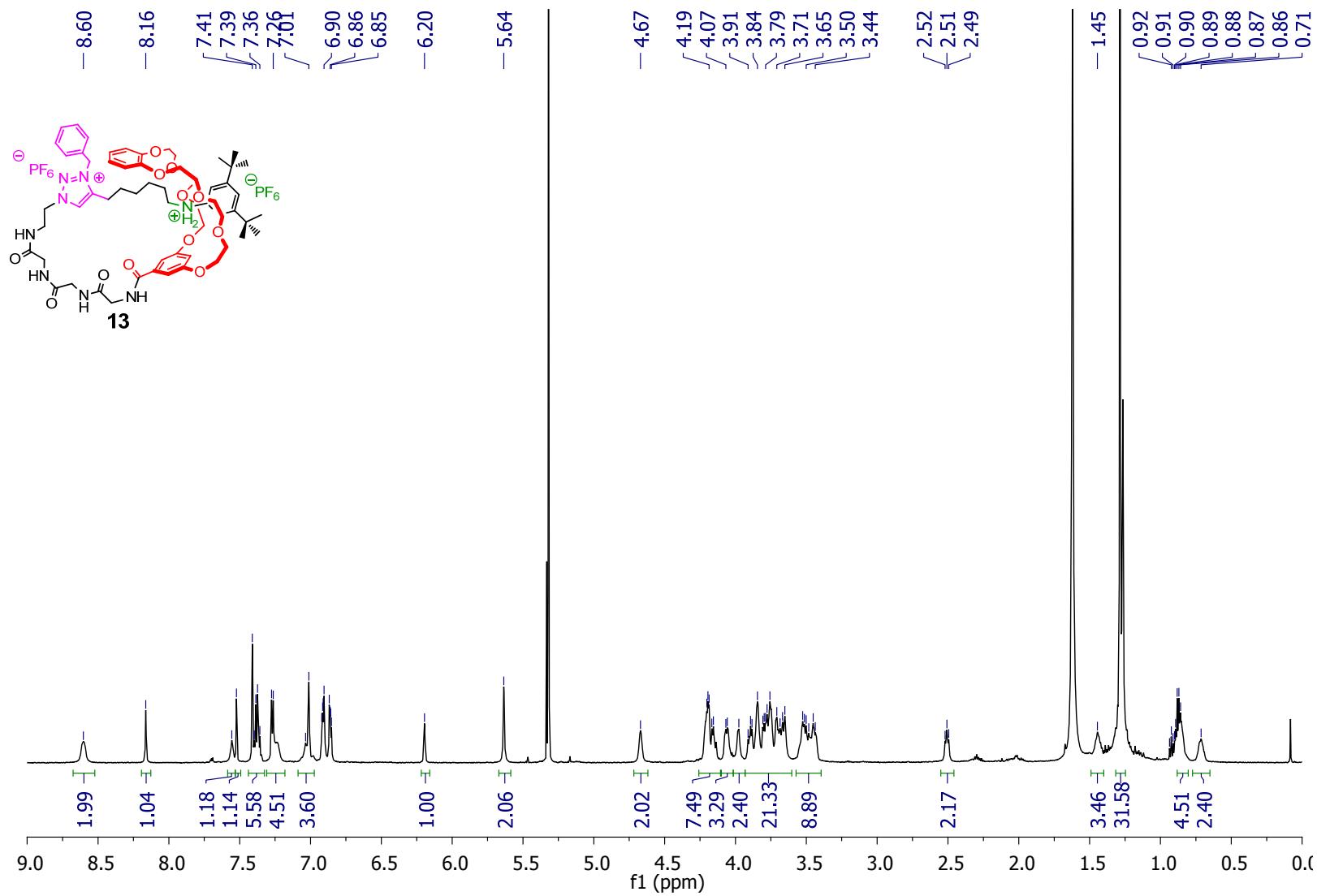


Figure S12. Compound 13: HSQC NMR, CD_2Cl_2 , 298 K, ^1H at 600 MHz– ^{13}C at 150 MHz

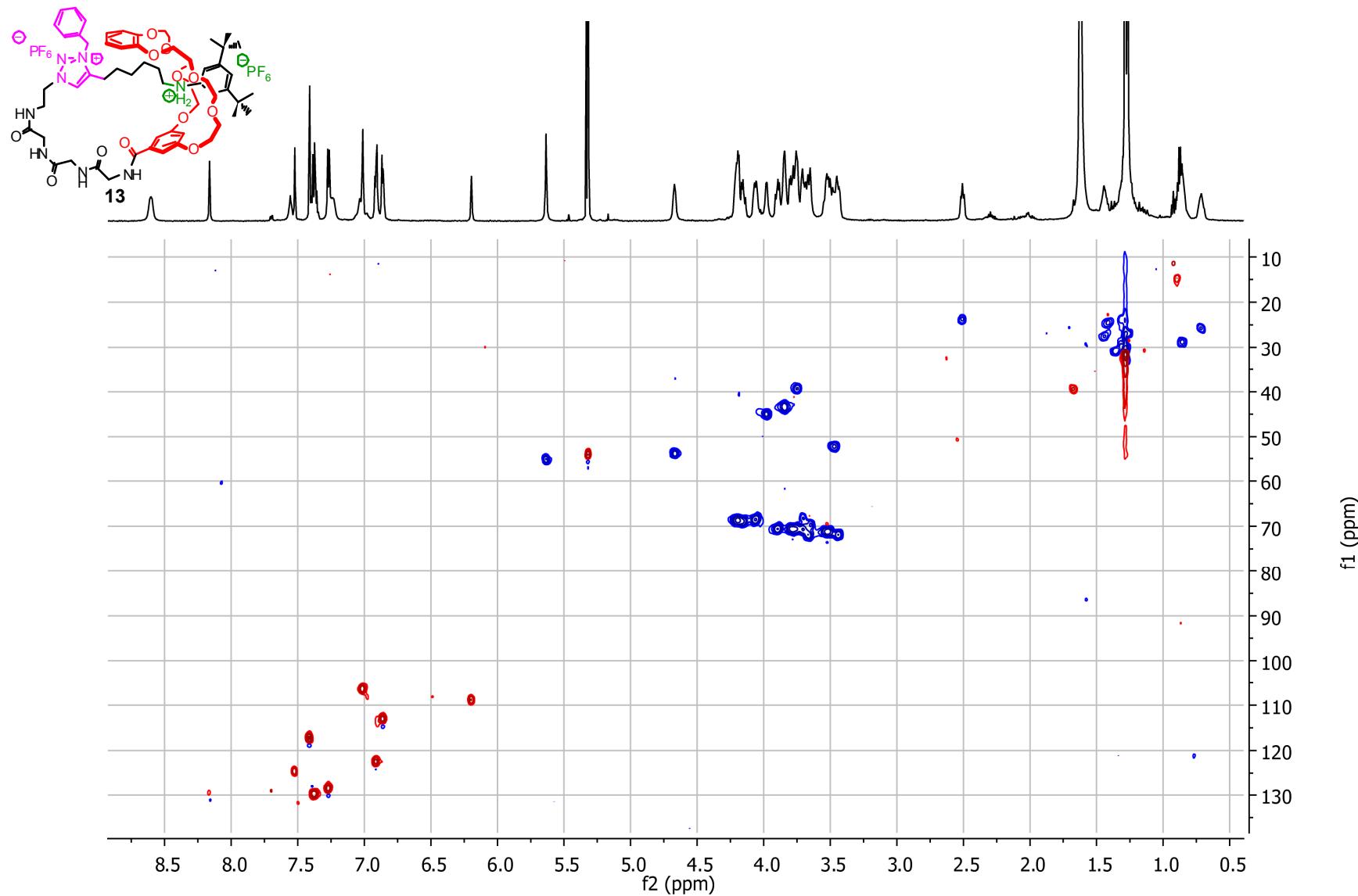


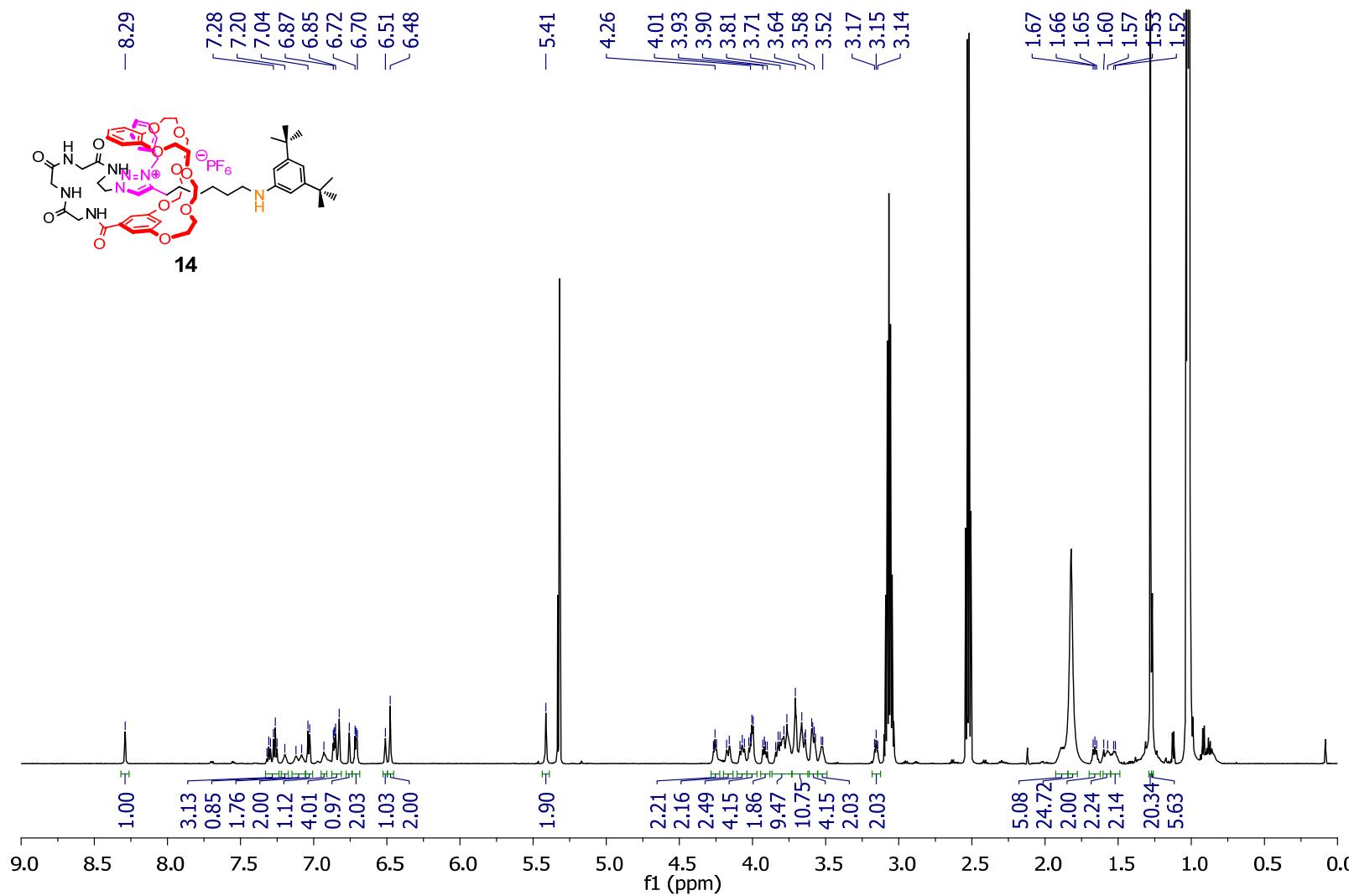
Figure S13. Compound 14: ^1H -NMR, CD_2Cl_2 , 298 K, 600 MHz

Figure S14. Compound 14: HSQC NMR, CD_2Cl_2 , 298 K, ^1H at 600 MHz– ^{13}C at 150 MHz

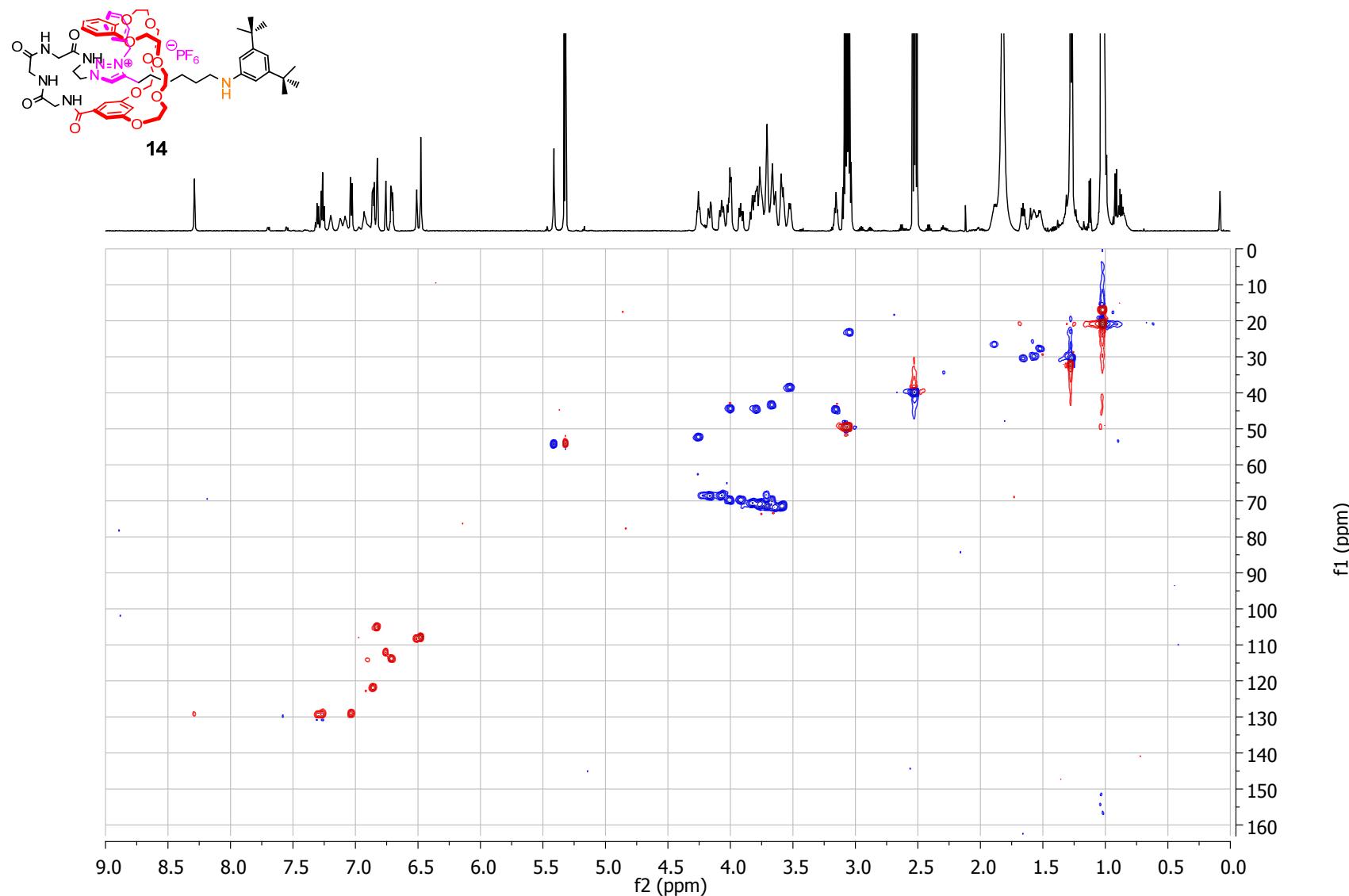


Figure S15. Compound 13u: ^1H -NMR, CD_2Cl_2 , 298 K, 600 MHz.

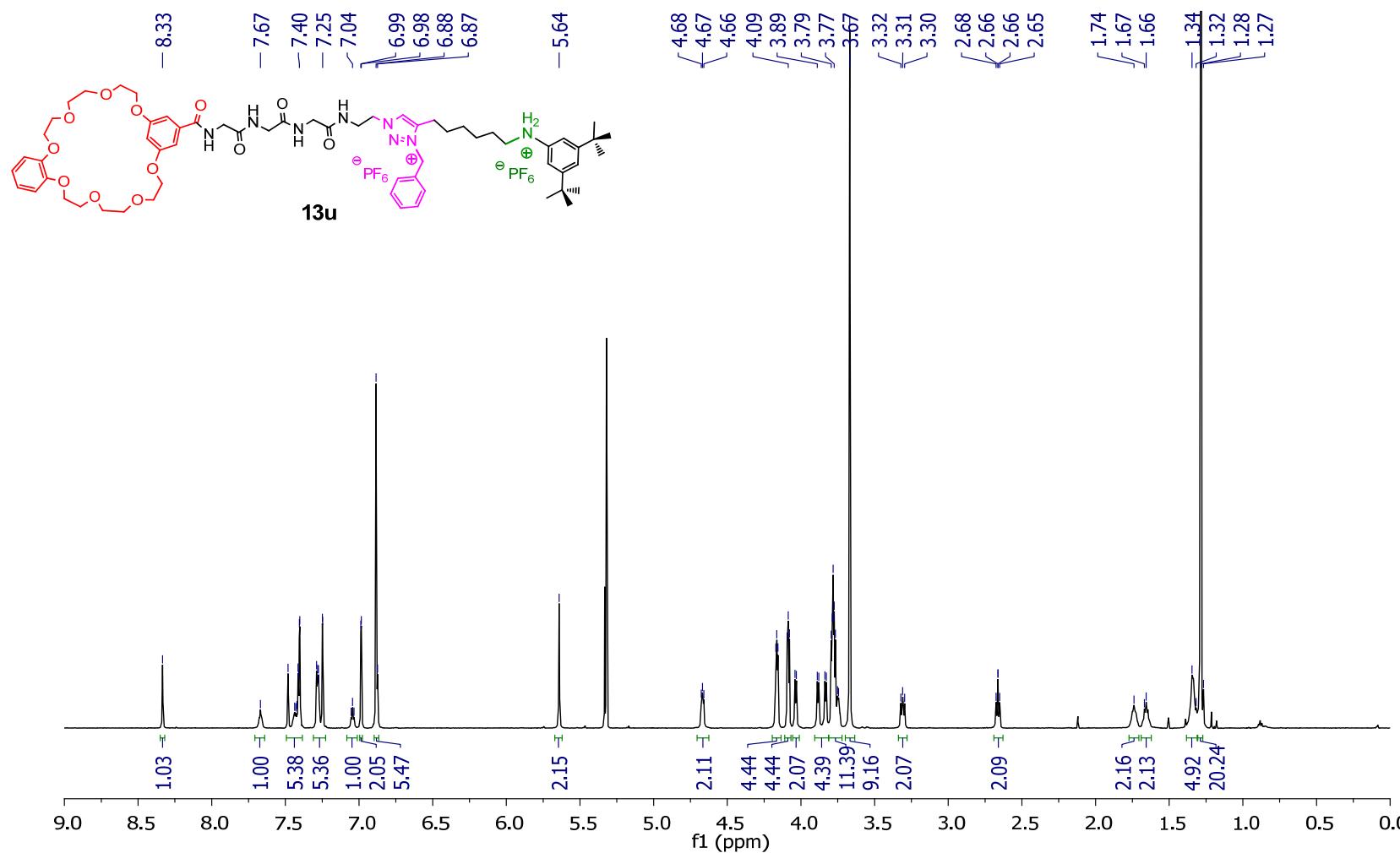


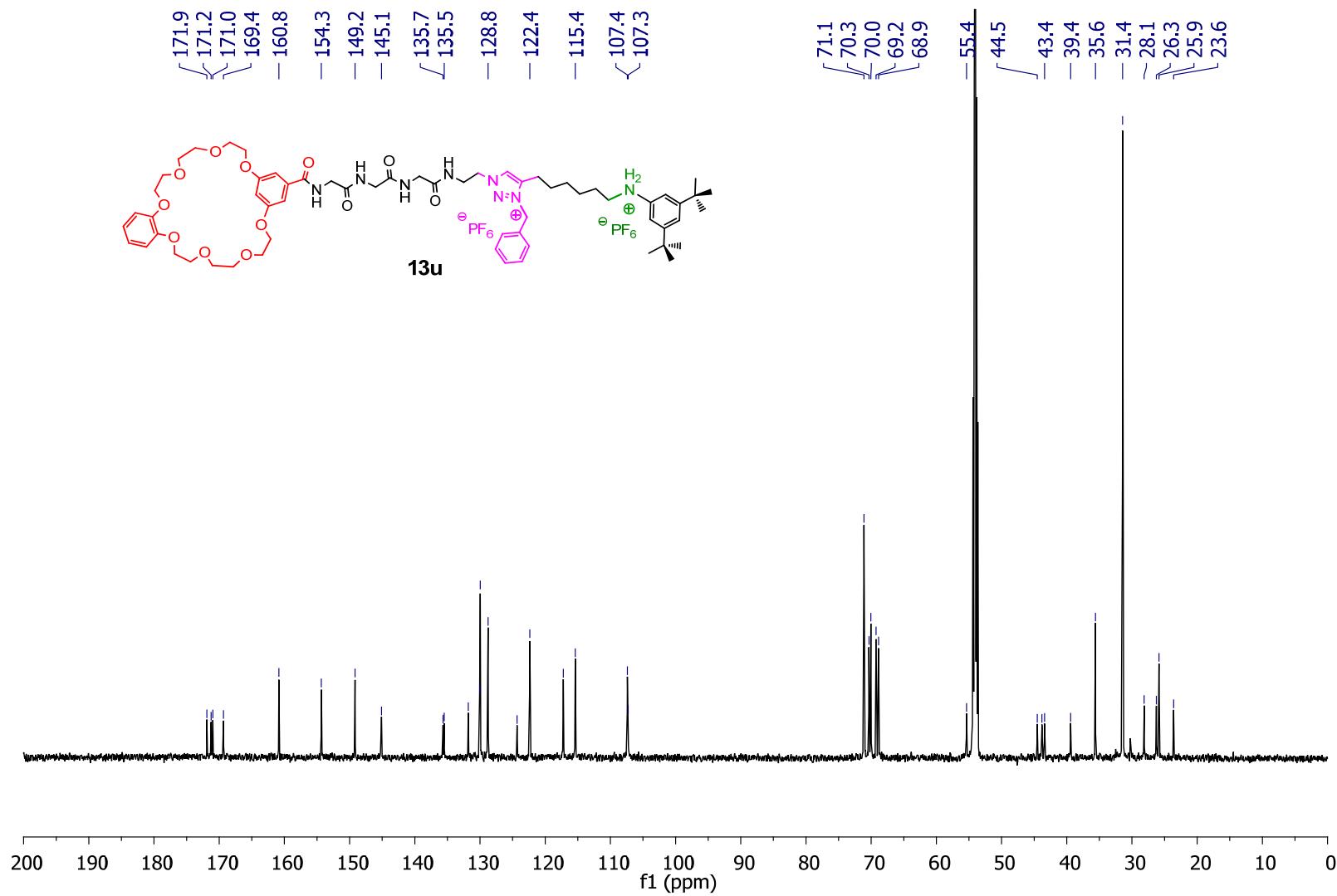
Figure S16. Compound 13u: ^{13}C -NMR, CD_2Cl_2 , 298 K, 150 MHz

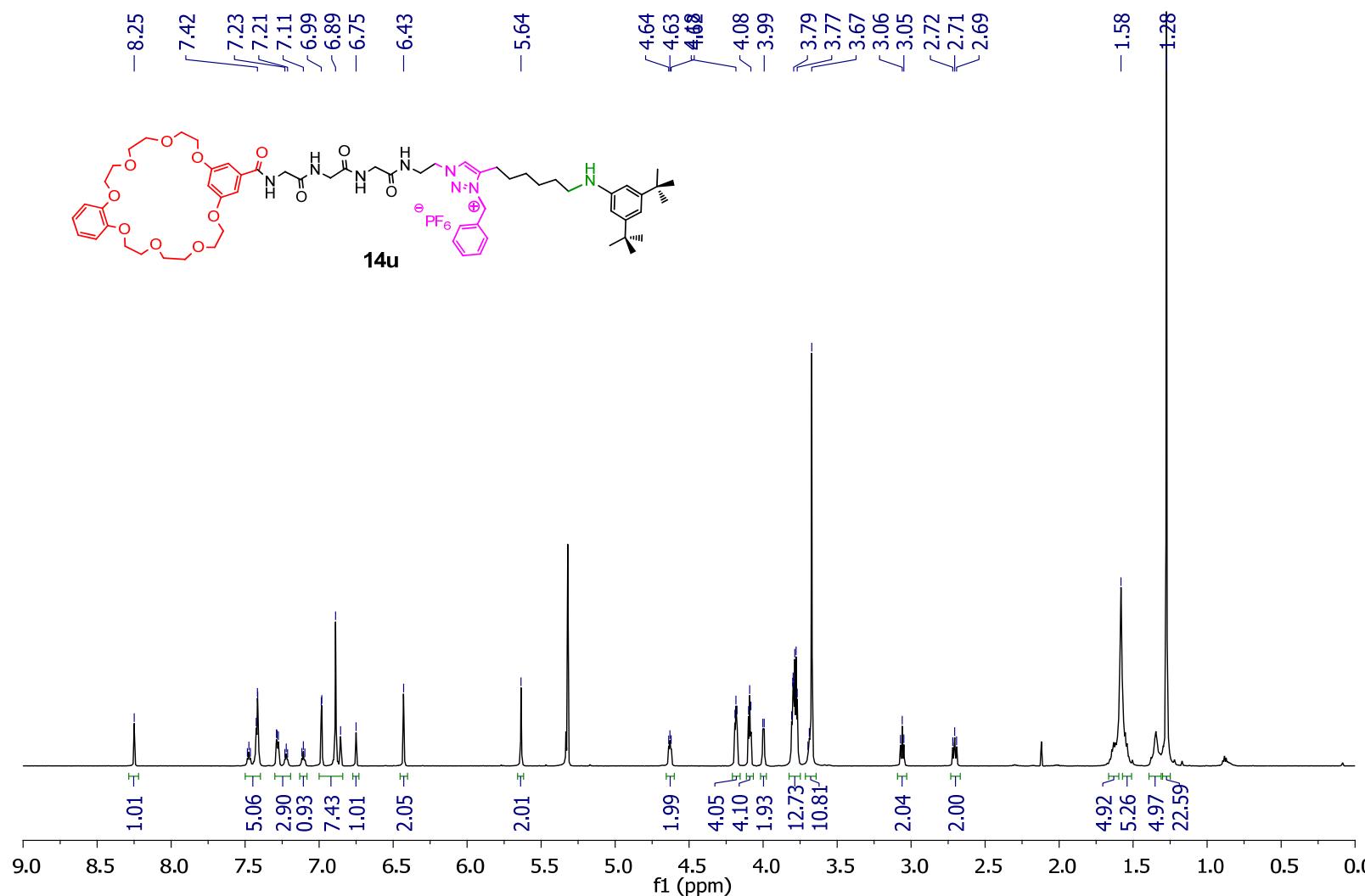
Figure S17. Compound 14u: ^1H -NMR, CD_2Cl_2 , 298 K, 600 MHz.

Figure S18. Compound 14u: ^{13}C -NMR, CD_2Cl_2 , 298 K, 150 MHz.