

SUPPORTING INFORMATION

1,28-Di[(cholest-5-en-3 β -yl)disulphanyl]-4,25-dioxo-3,8,12,17,21,26-hexaazaoctacosane tetrahydrochloride

Pavel A. Puchkova^a, Elena V. Shmendel^a, Valeria D. Andreeva^a, Nina G. Morozova^a, Marina A. Zenkova^b and Mikhail A. Maslov^{a,*}

^a Institute of Fine Chemical Technologies, Moscow Technological University, Vernadsky ave. 86, 119571 Moscow, Russia

^b Institute of Chemical Biology and Fundamental Medicine SB RAS, Lavrentiev ave. 8, 630090 Novosibirsk, Russia

*Corresponding author. *E-mail address:* mamaslov@mail.ru

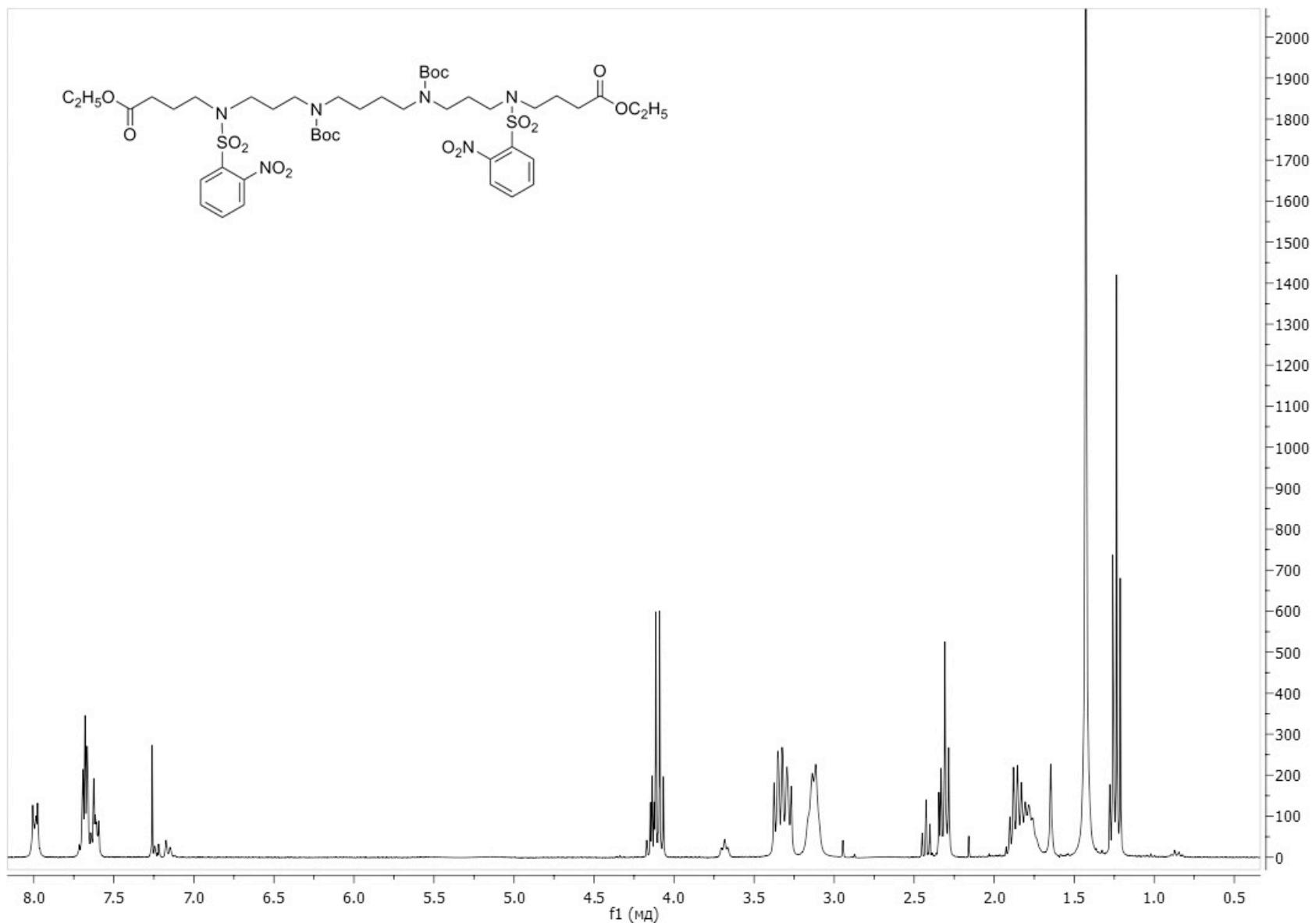


Fig. S1. ^1H NMR spectrum of 2.

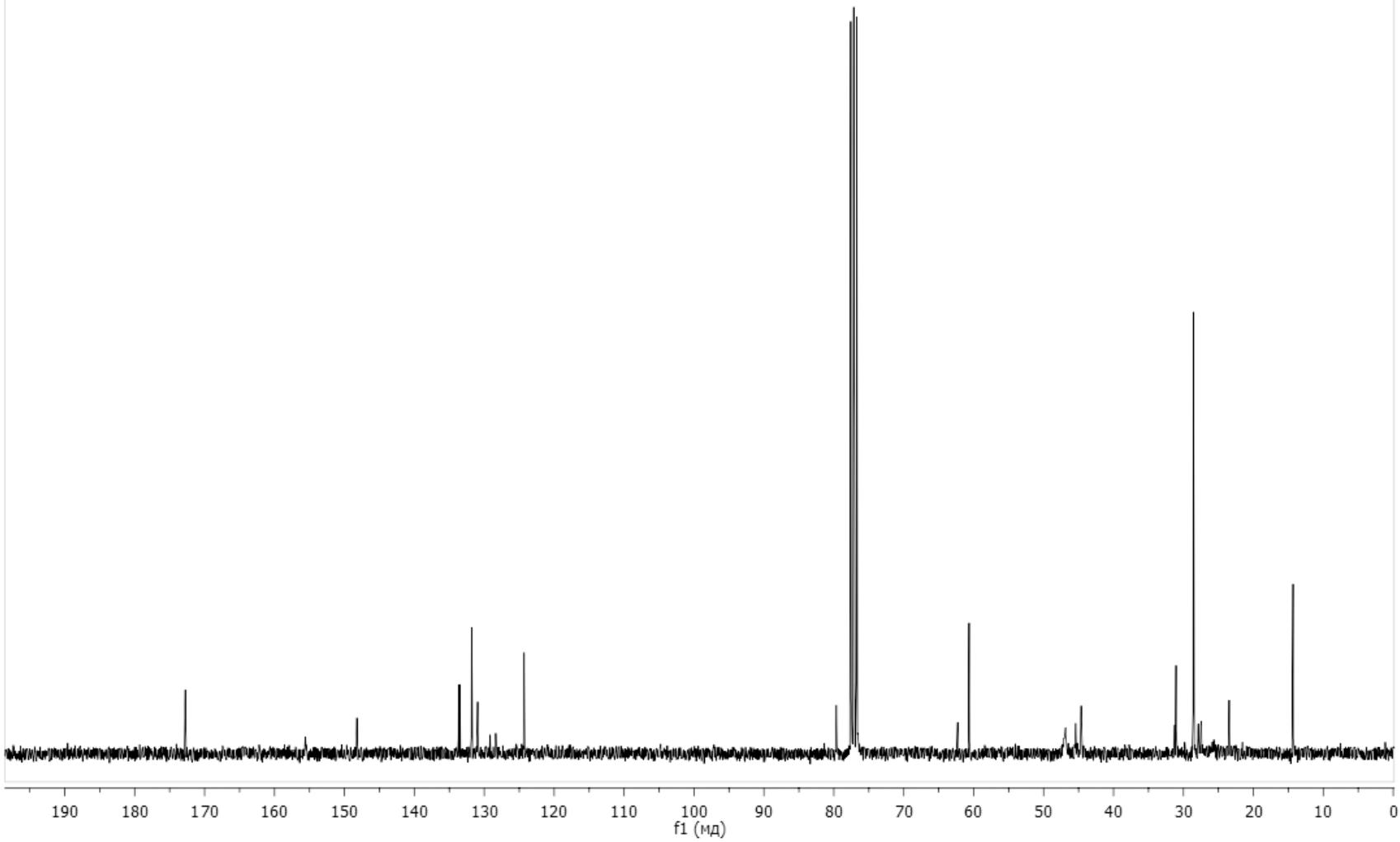


Fig. S2. ^{13}C NMR spectrum of 2.

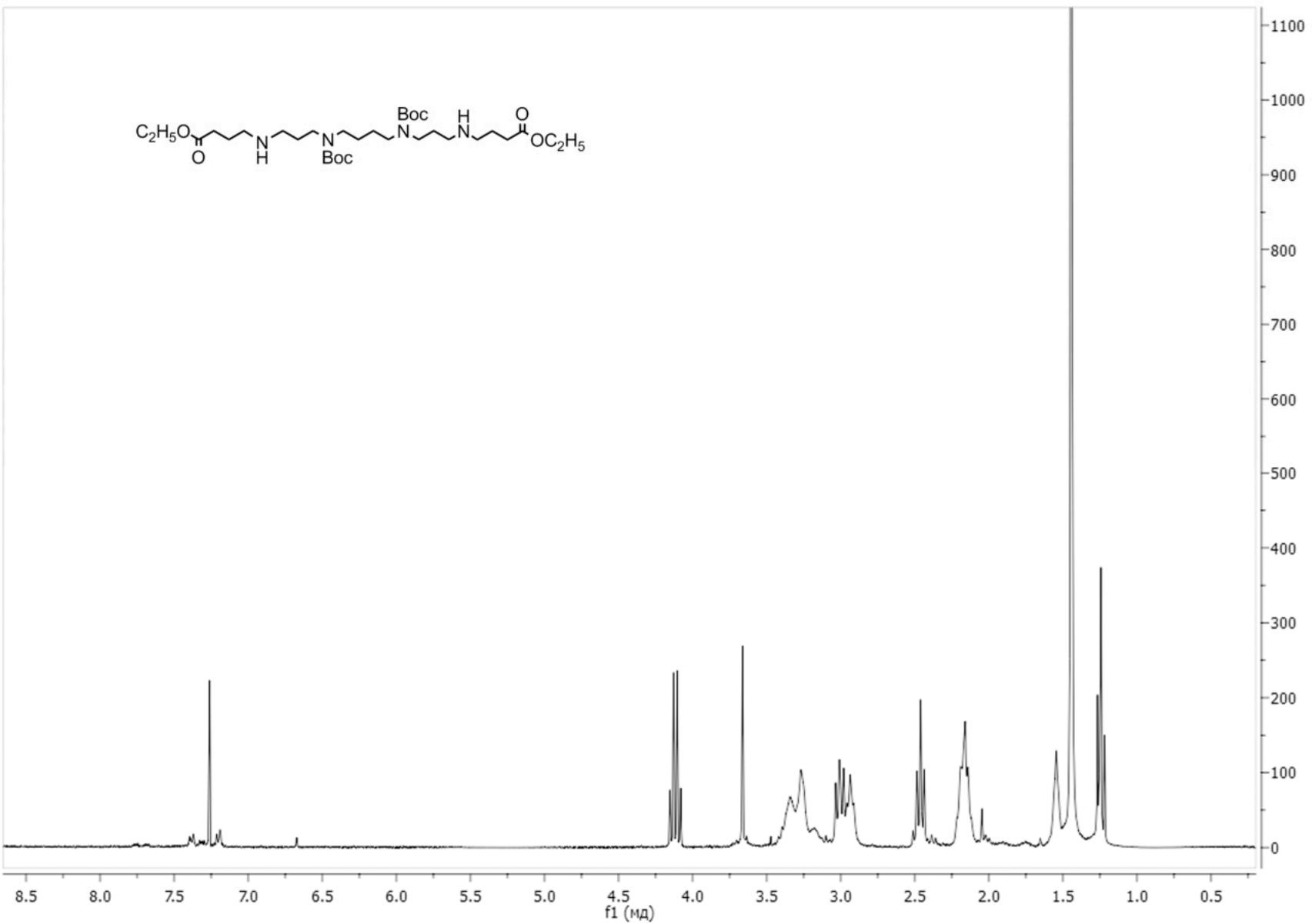


Fig. S3. ^1H NMR spectrum of 3.

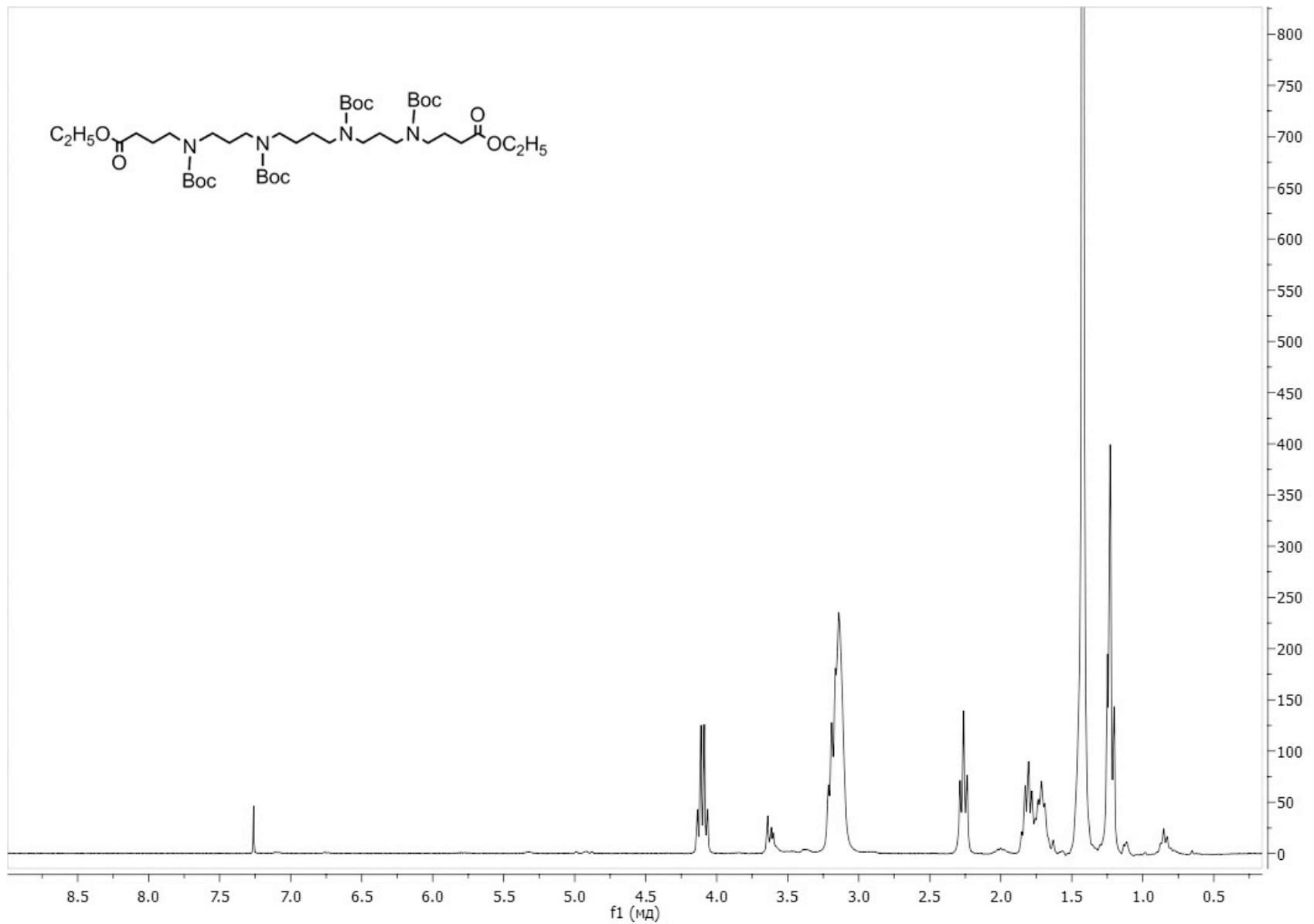


Fig. S4. ^1H NMR spectrum of 4.

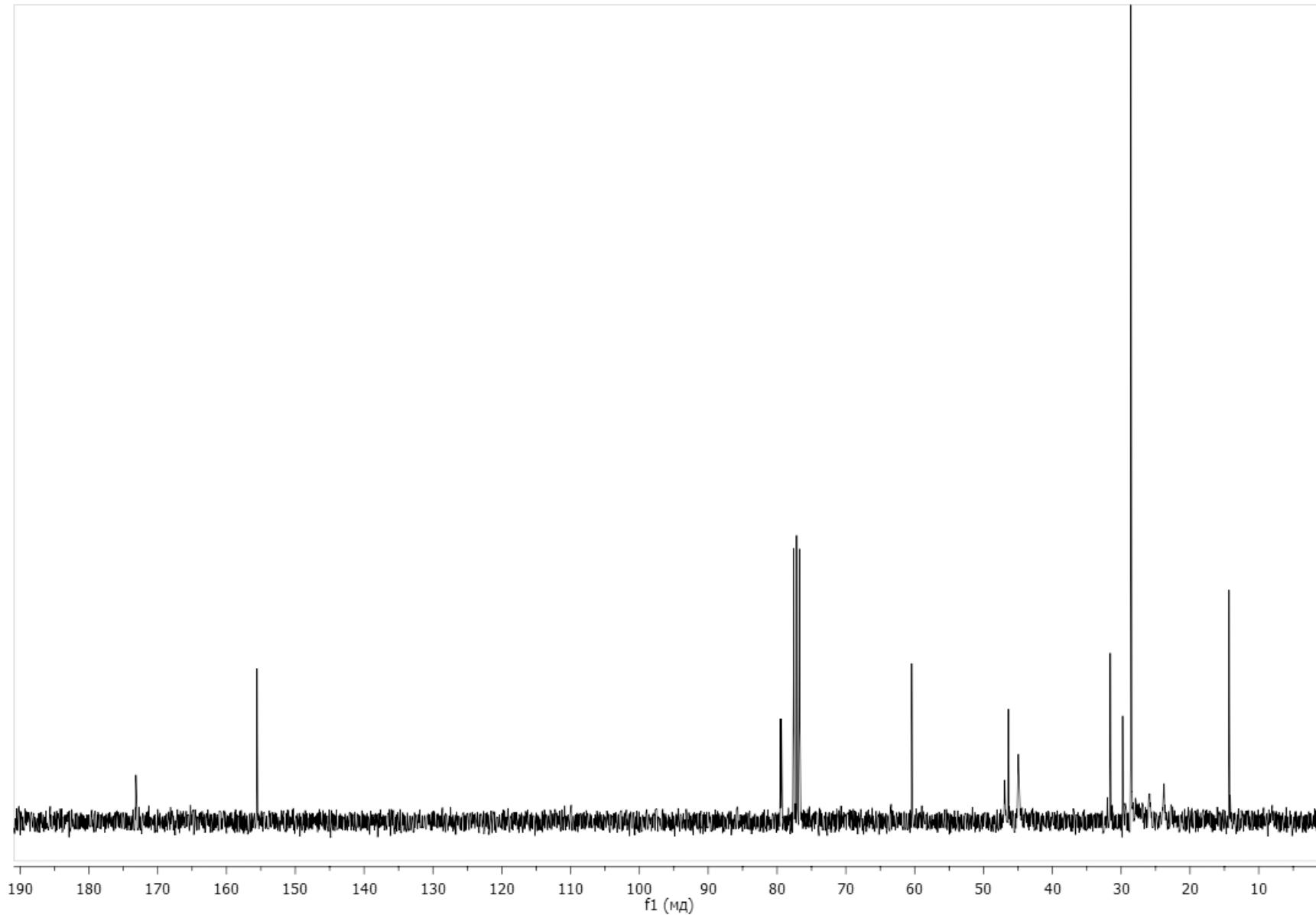


Fig. S5. ^{13}C NMR spectrum of 4.

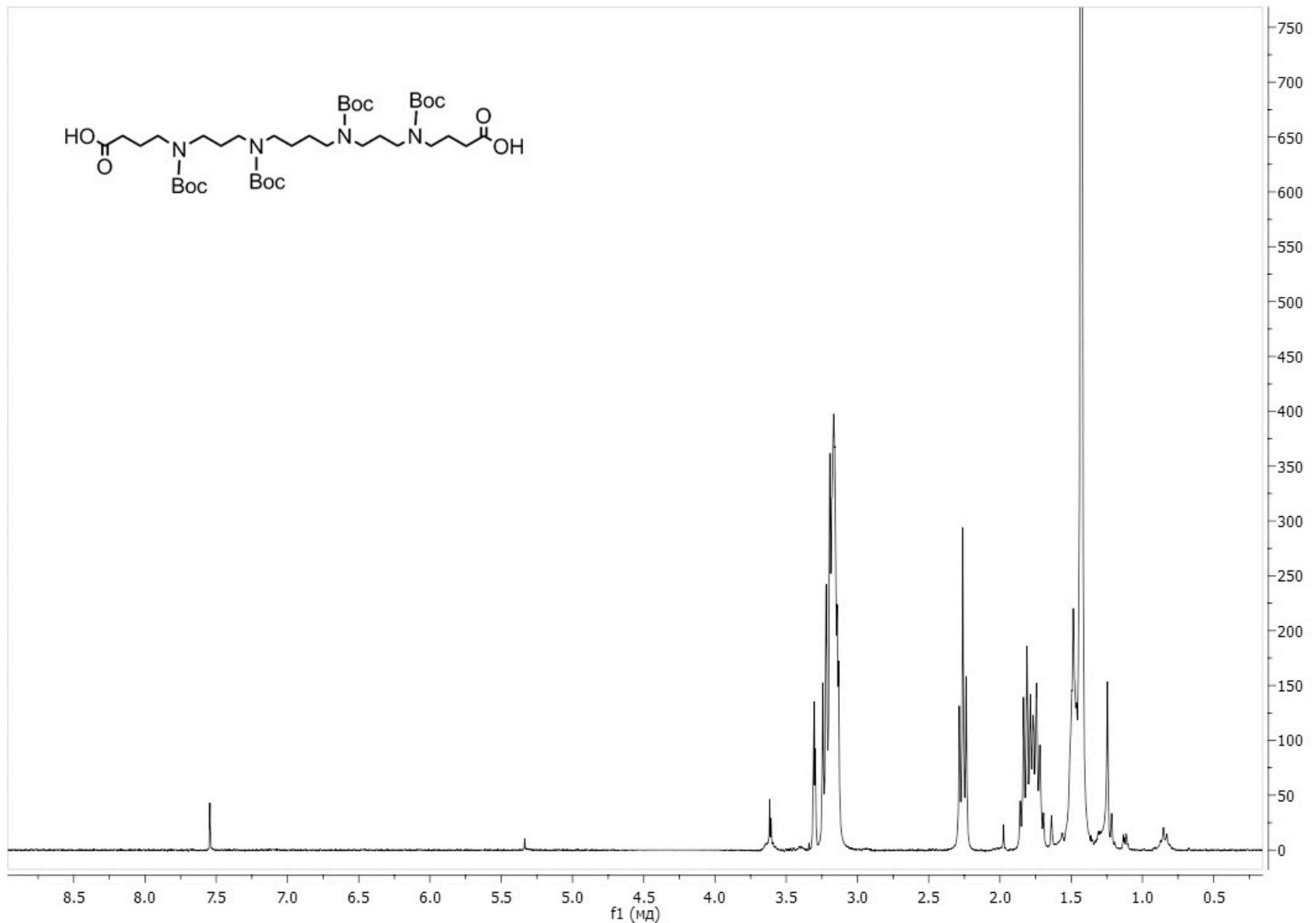


Fig. S6. ^1H NMR spectrum of 5.

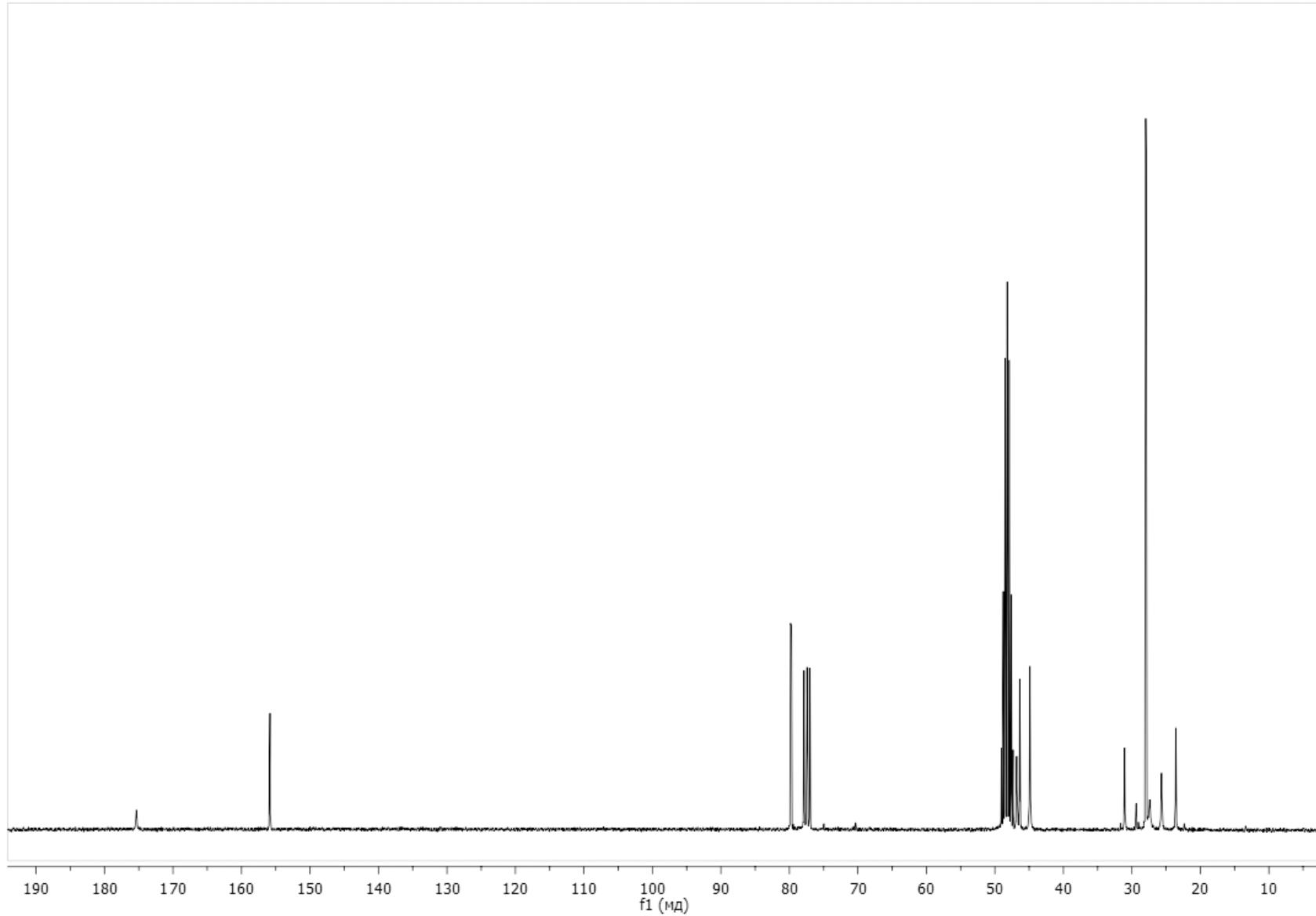


Fig. S7. ^{13}C NMR spectrum of 5.

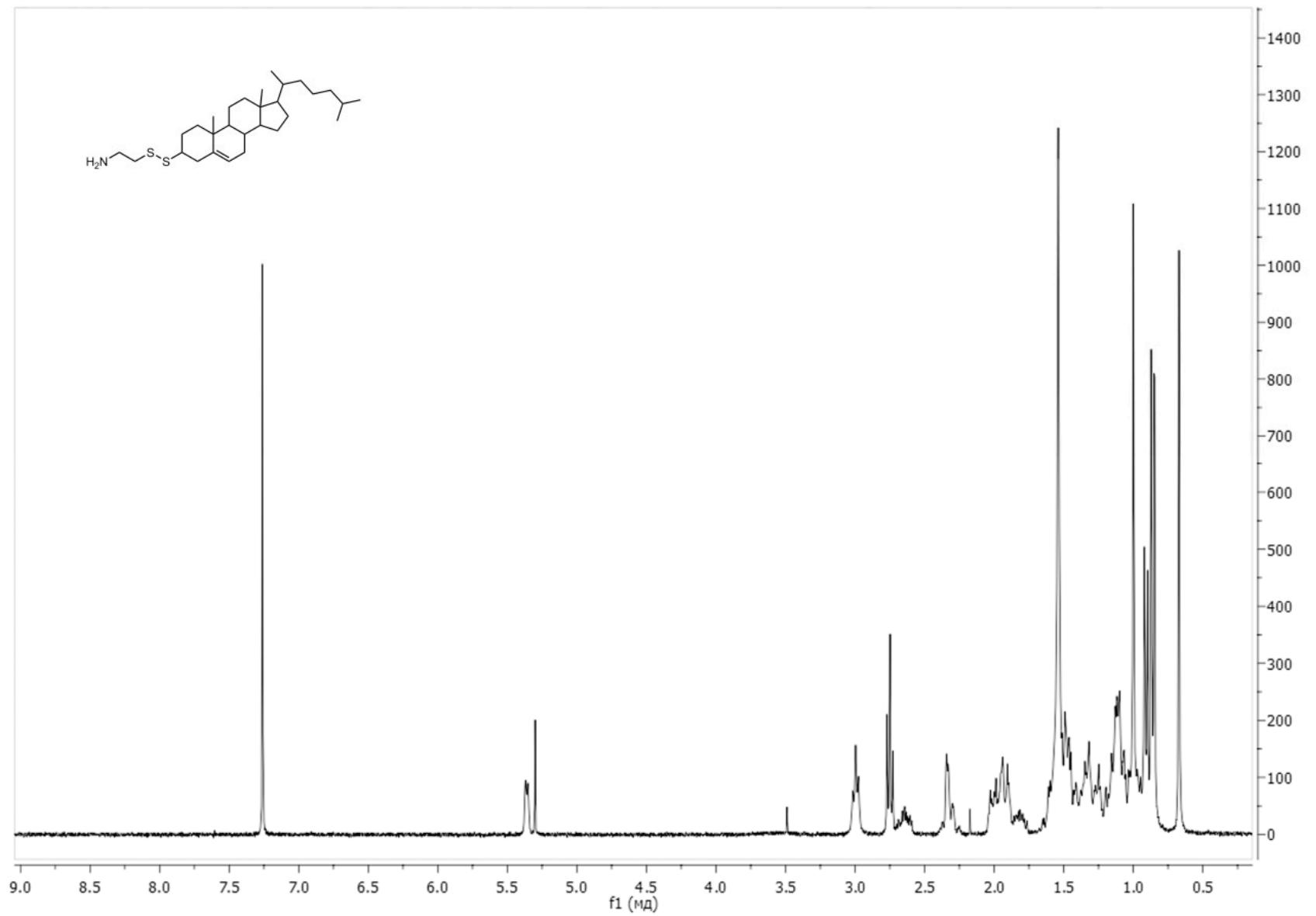


Fig. S8. ^1H NMR spectrum of 8.

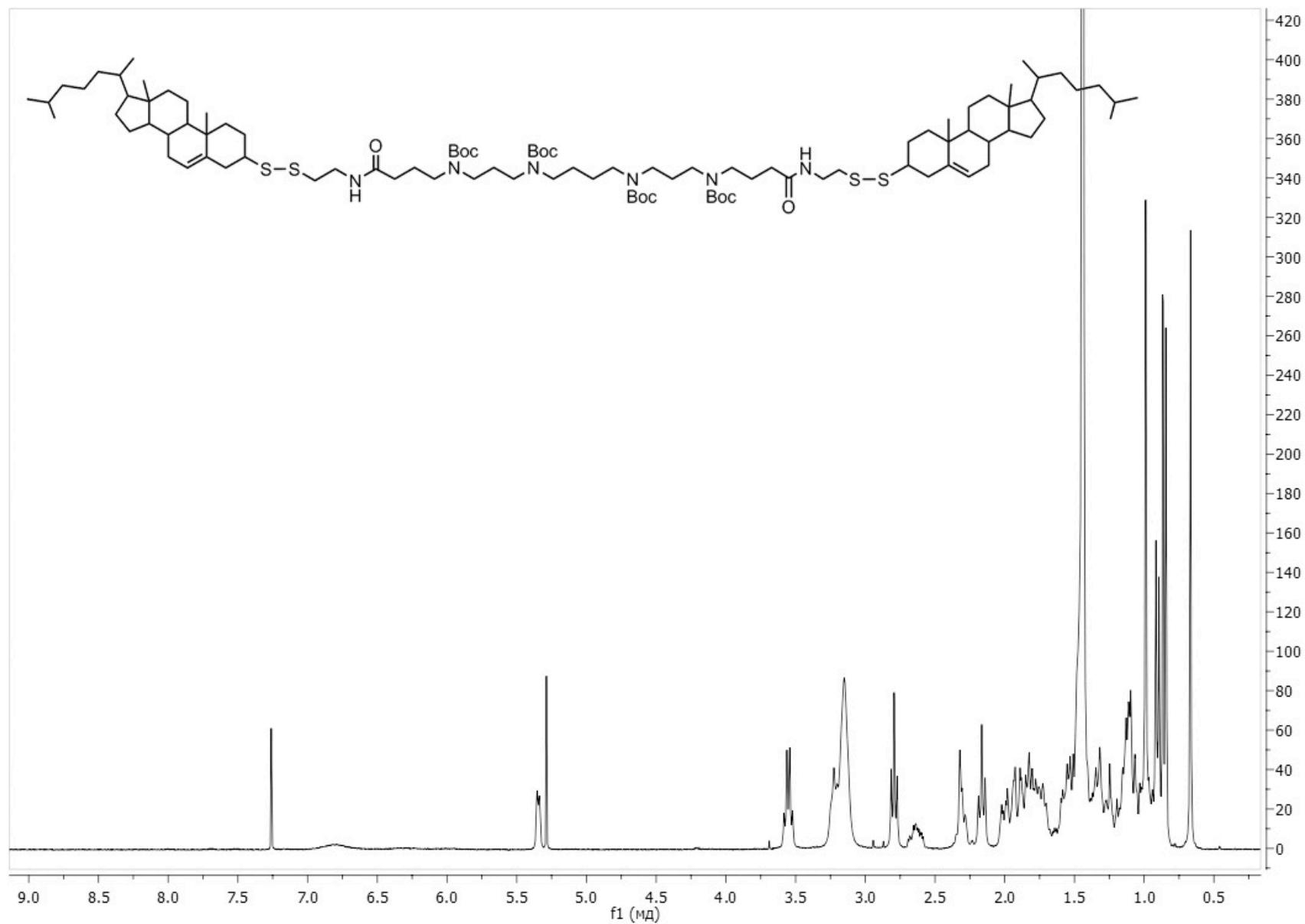


Fig. S9. ^1H NMR spectrum of 9.

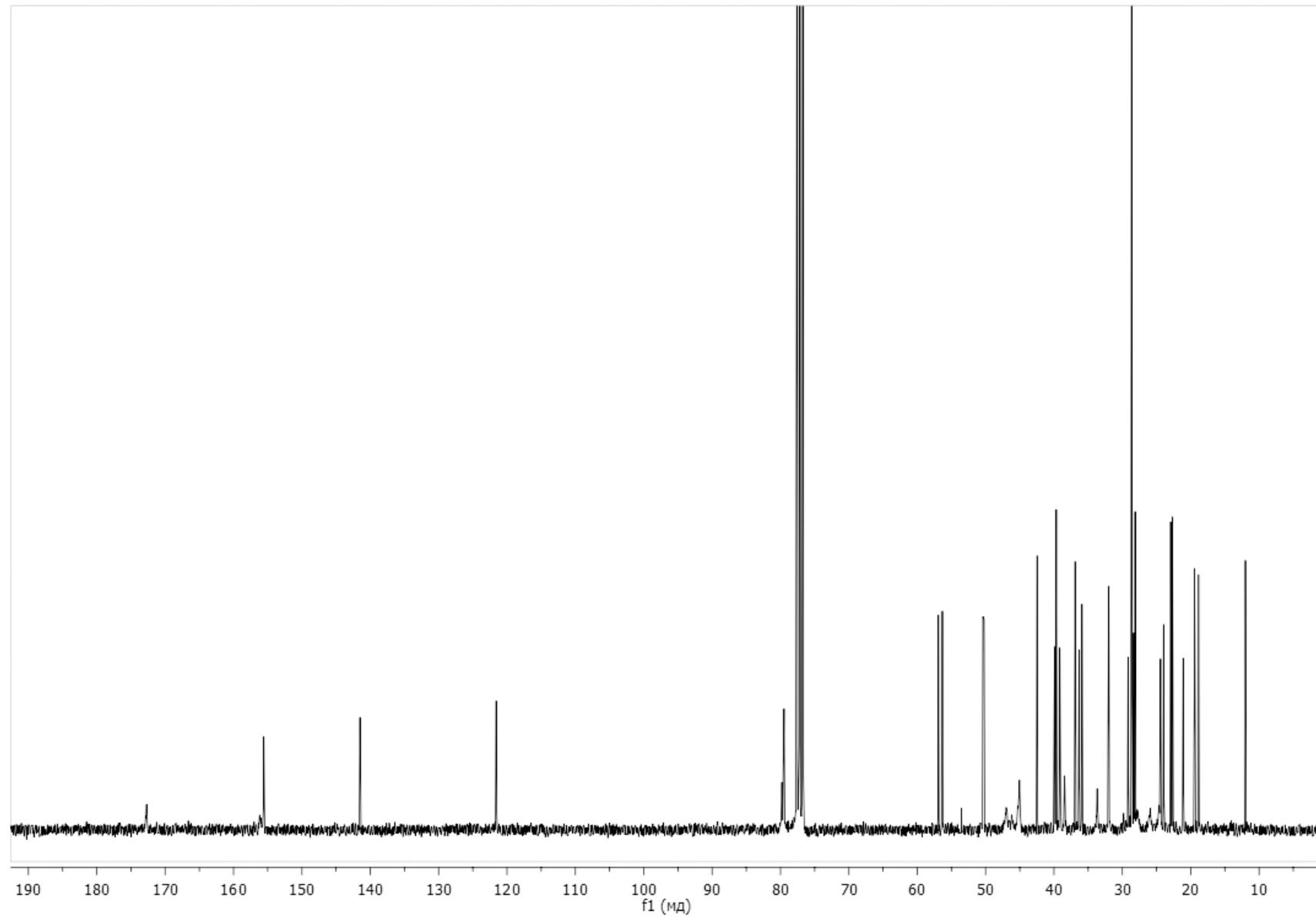


Fig. S10. ^{13}C NMR spectrum of 9.

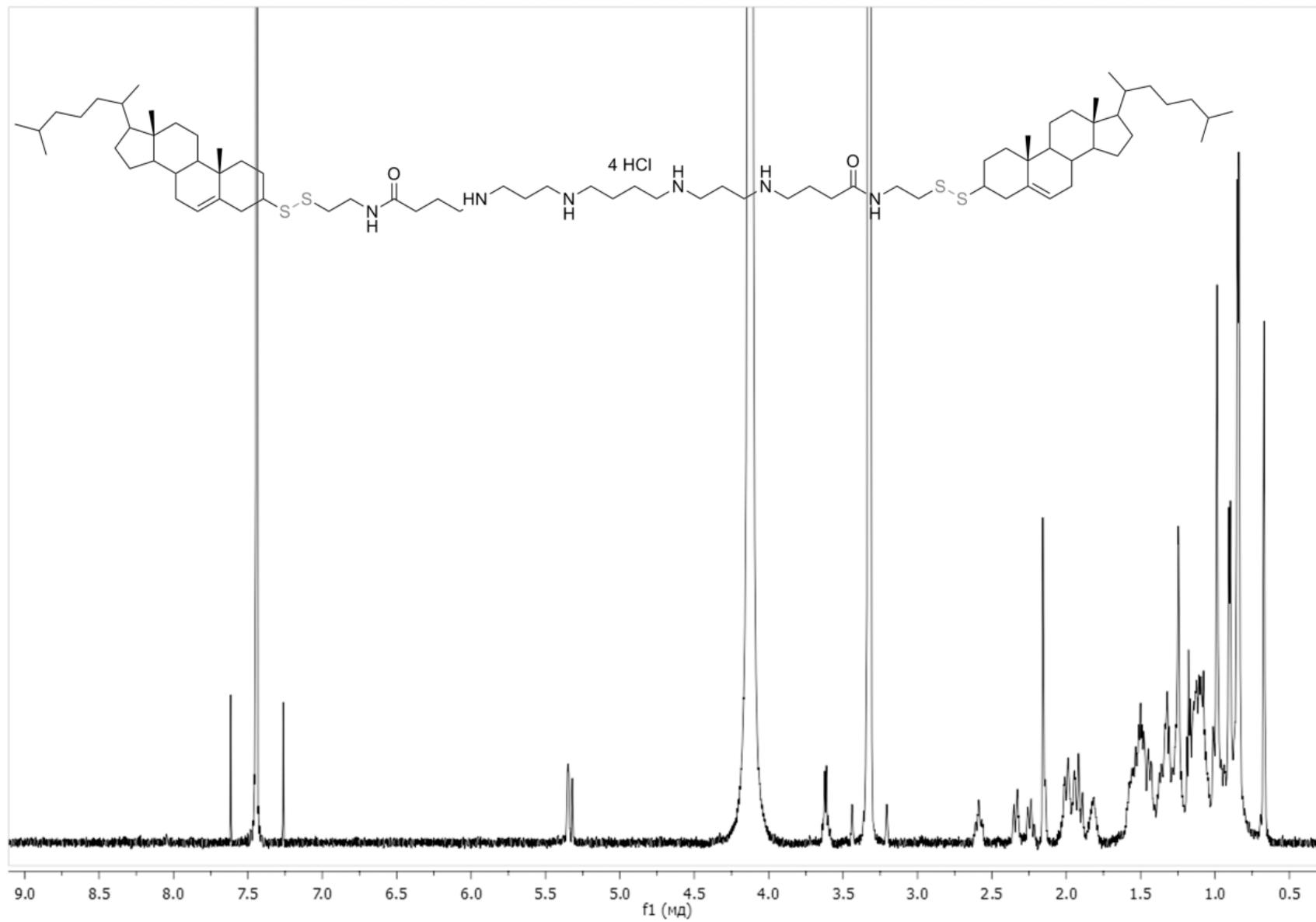


Fig. S11. ^1H NMR spectrum of 2S4.

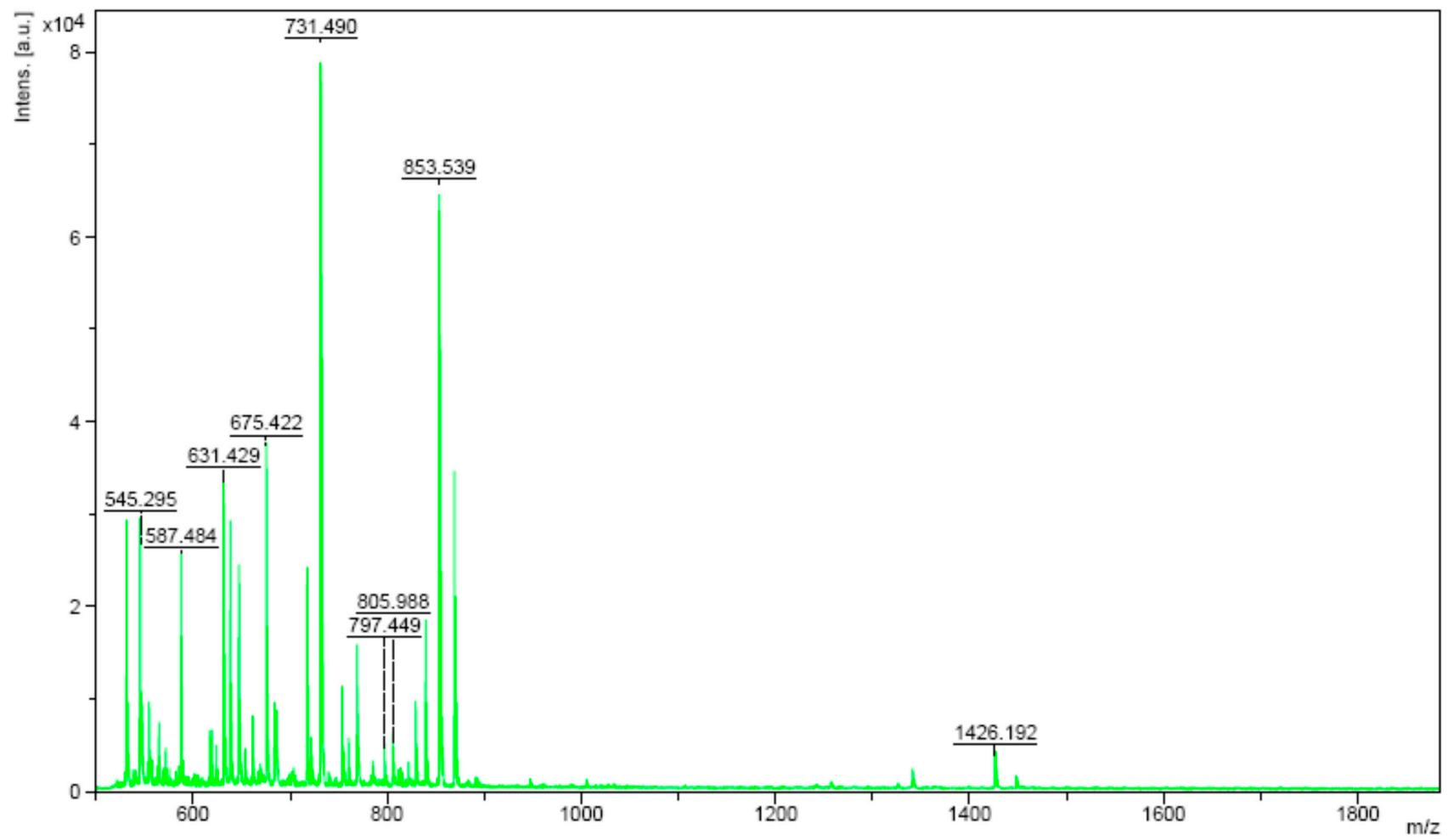


Fig. S12. MS of 4.

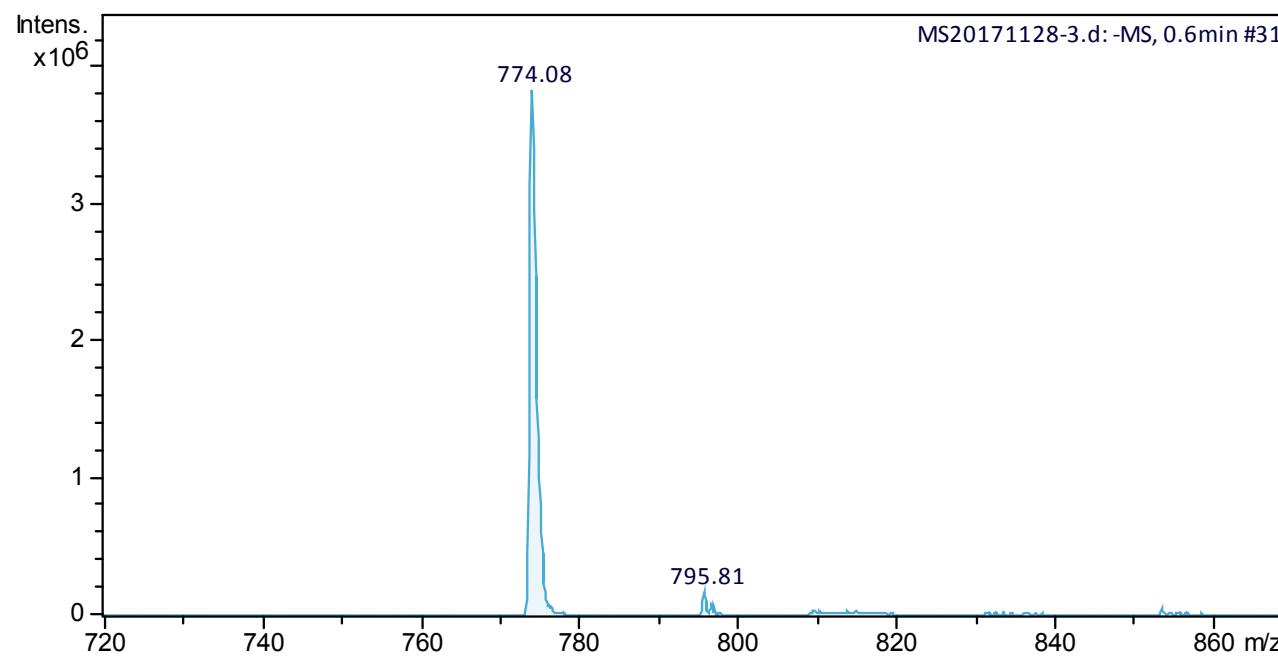
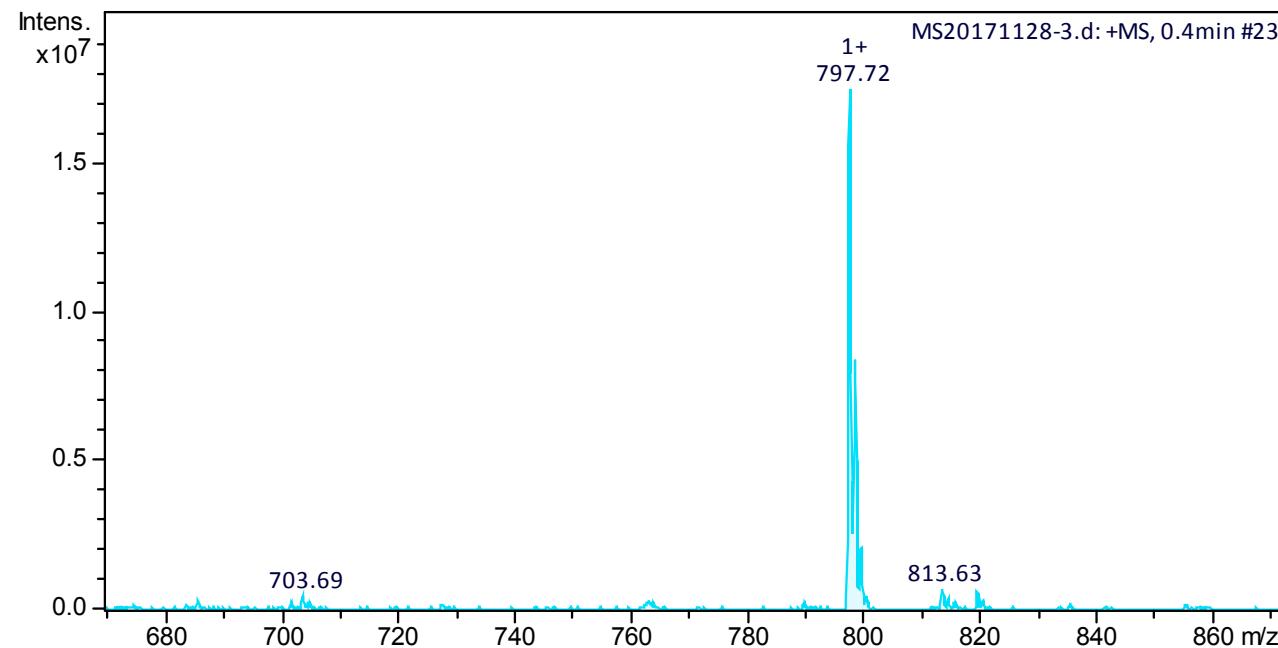


Fig. S13. MS of 5.

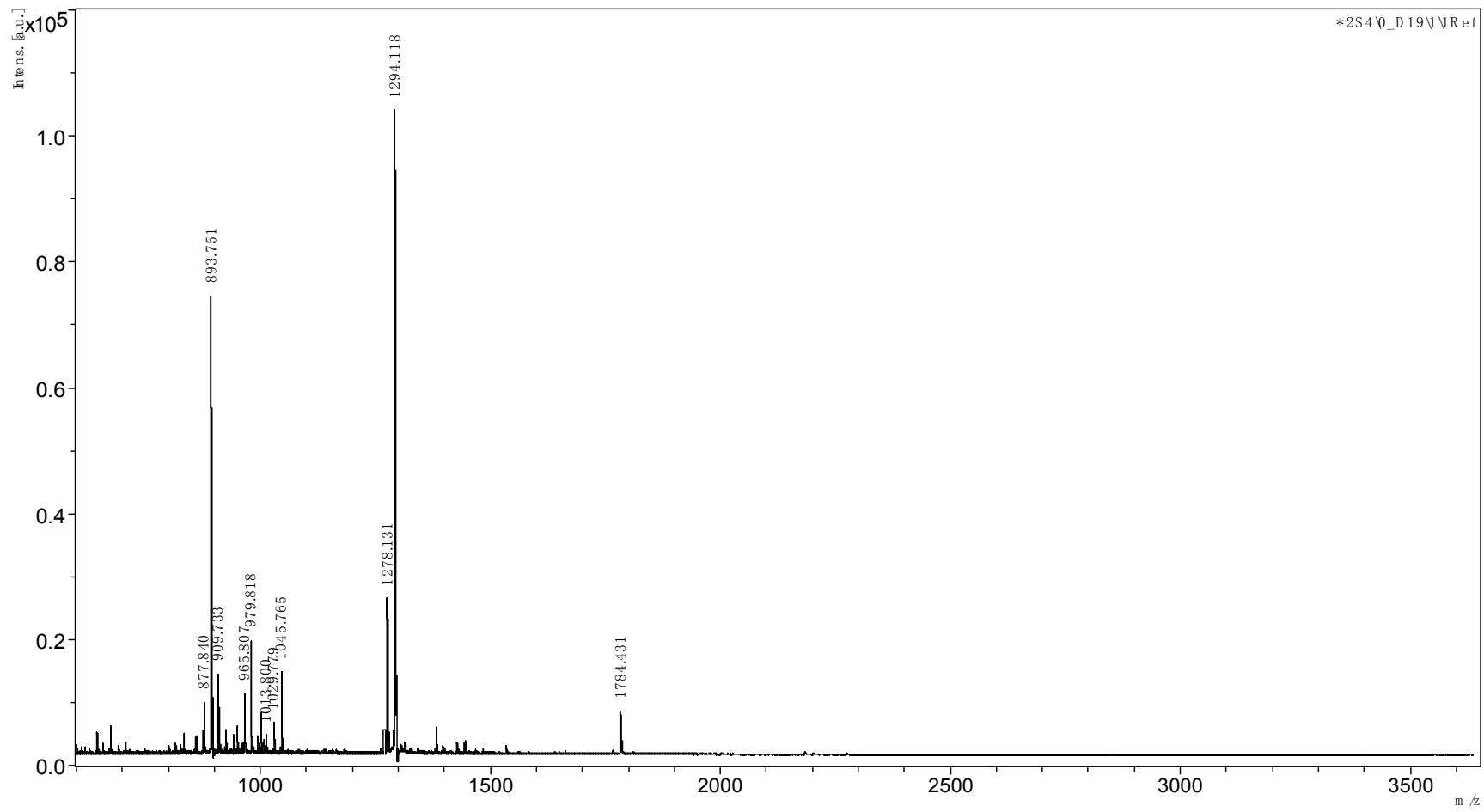


Fig. S14. MS of 2S4.