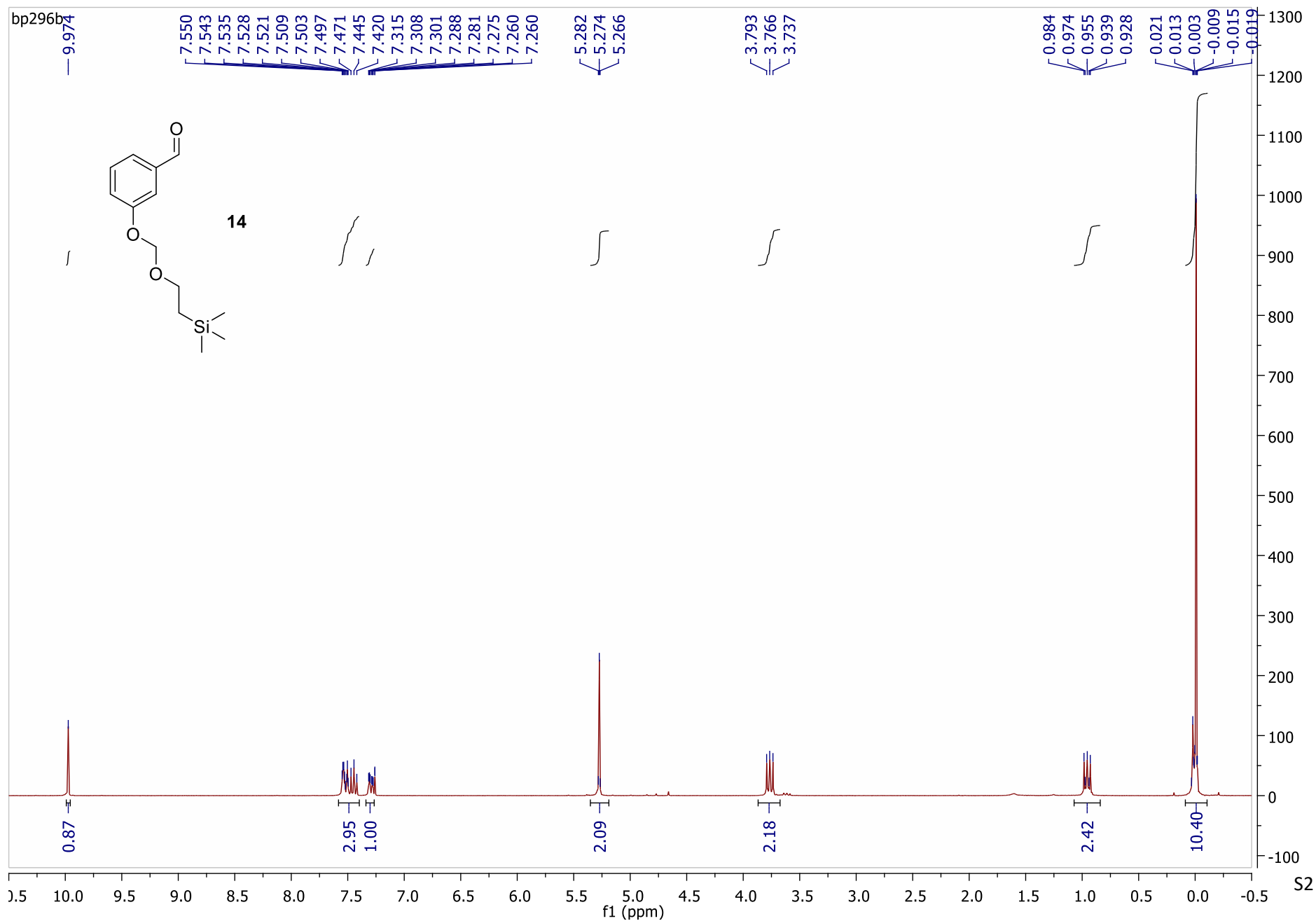
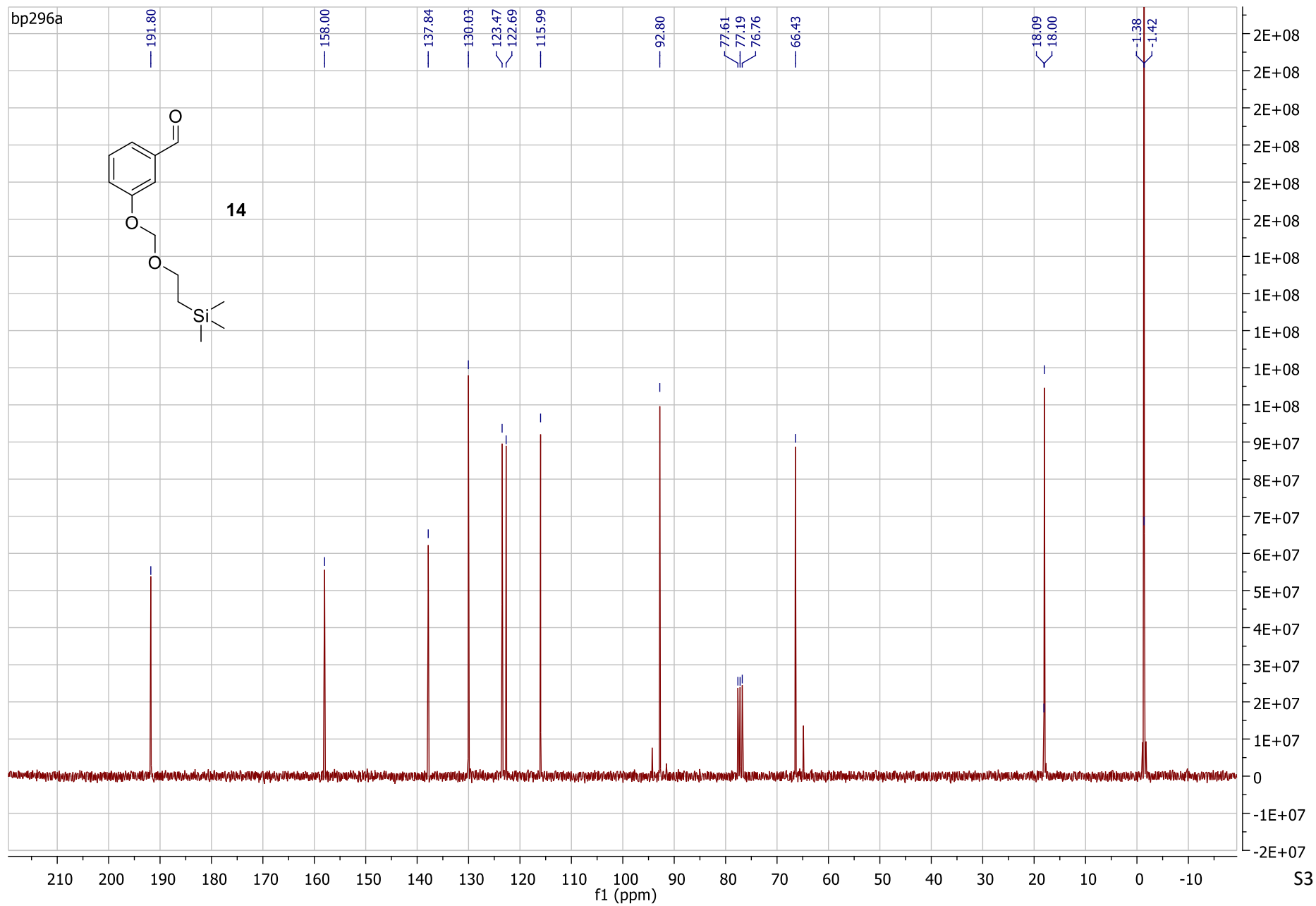


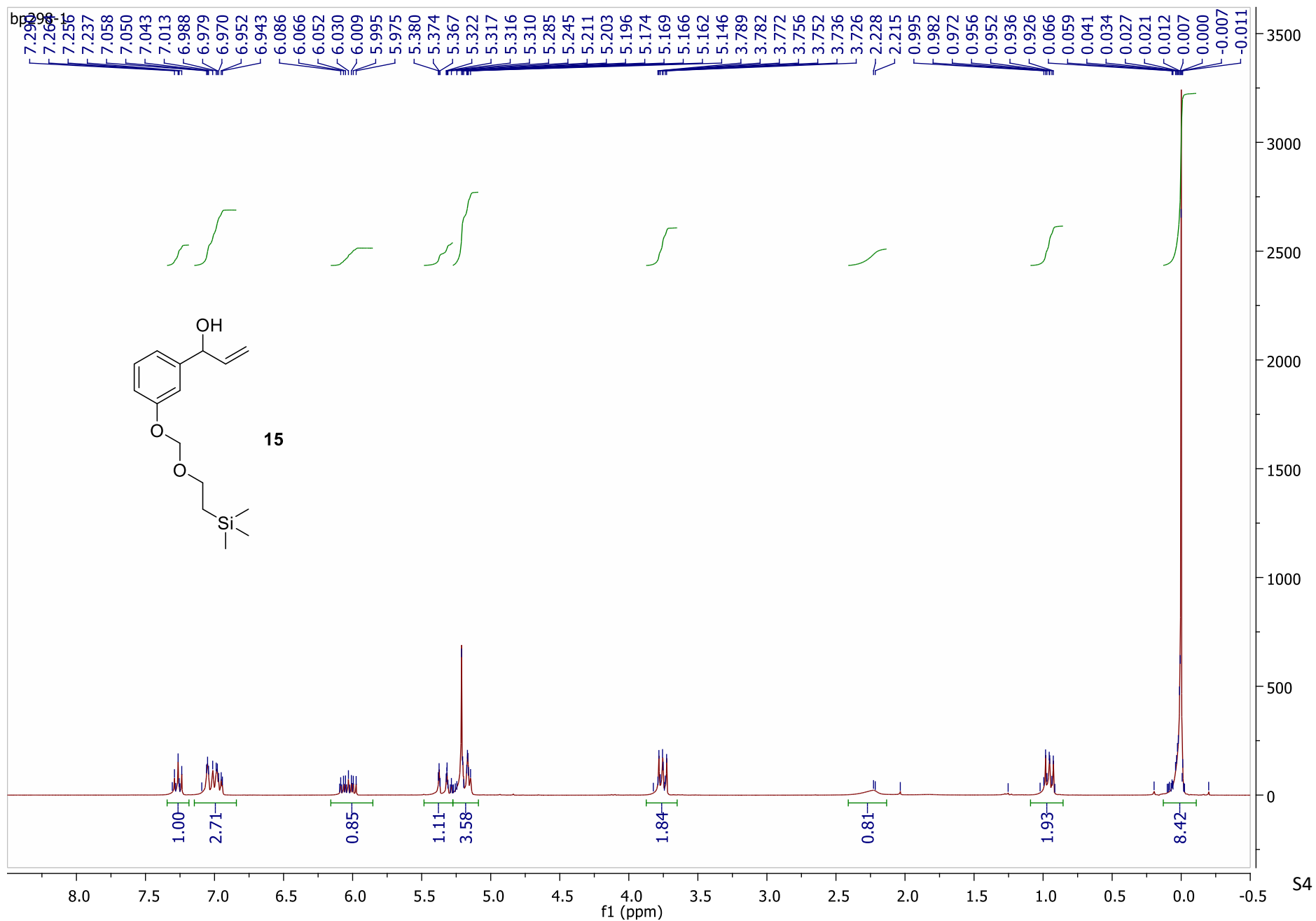
Supporting Information

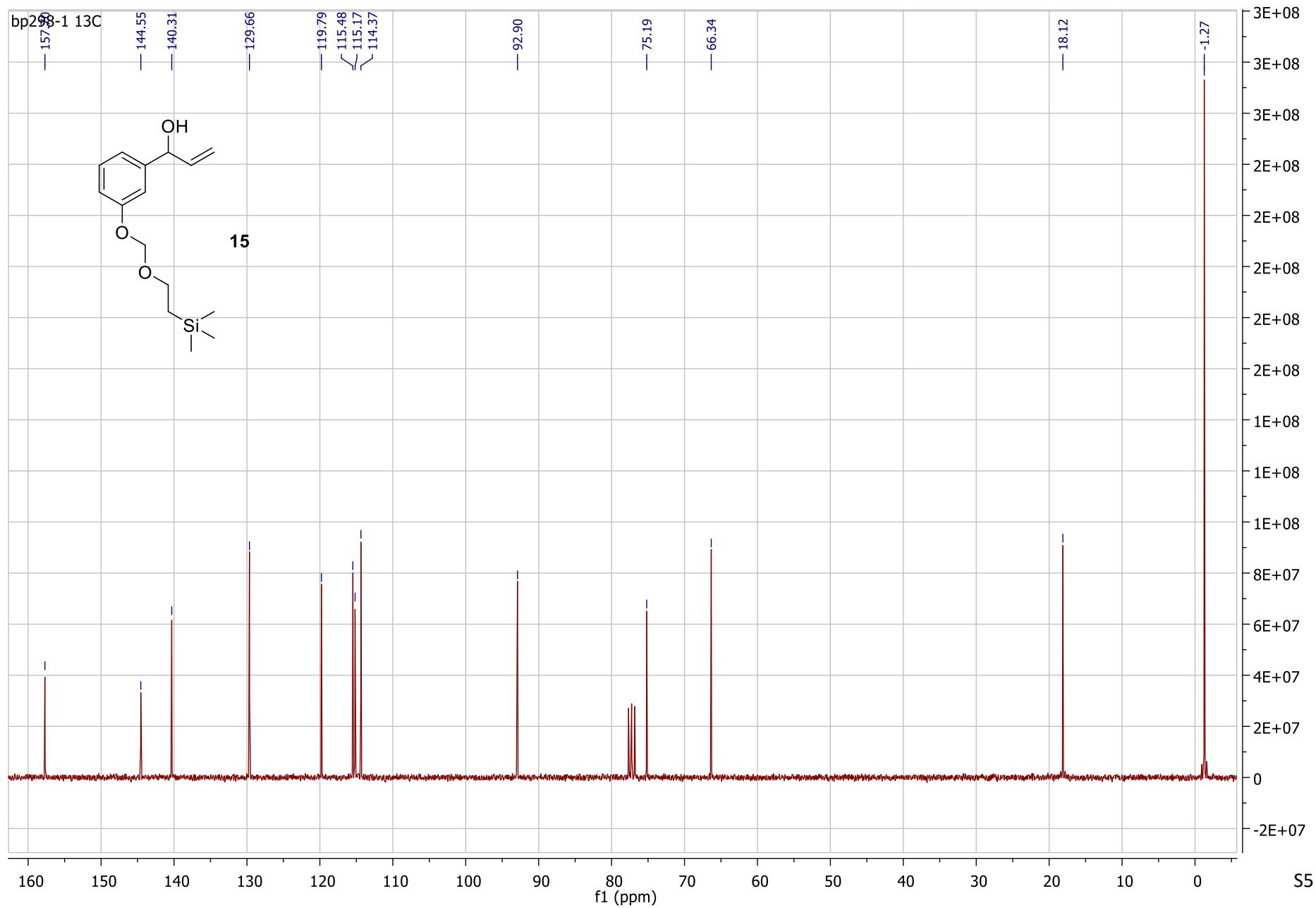
Copies of ^1H and ^{13}C NMR spectra

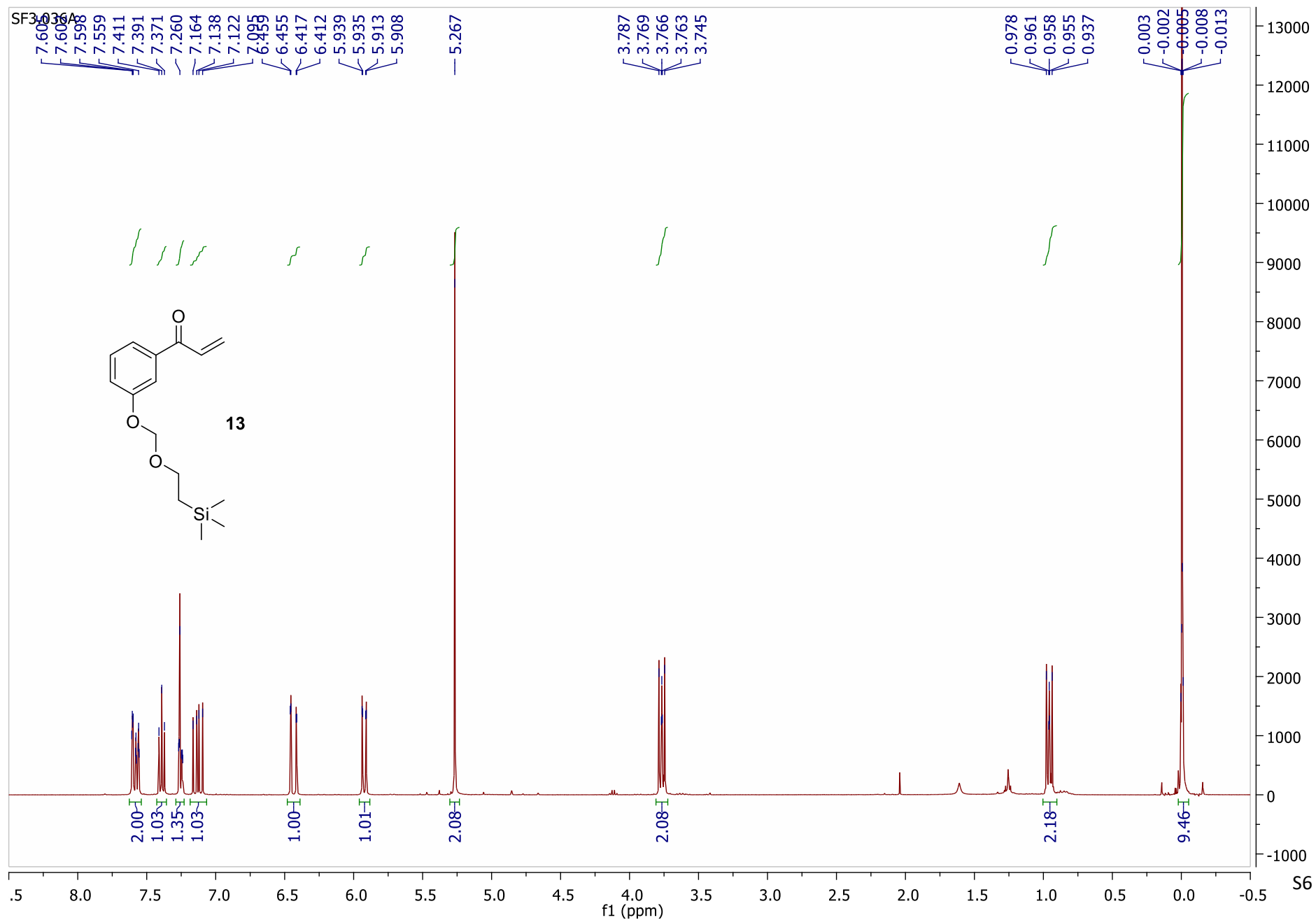
^1H and ^{13}C NMR spectra of compound 14	S2
^1H and ^{13}C NMR spectra of compound 15	S4
^1H and ^{13}C NMR spectra of compound 13	S6
^1H and ^{13}C NMR spectra of compound 12	S8
^1H NMR spectrum of crude imine derived from aldehyde 12 and (<i>S</i>)-1-methoxy-2-propylamine (500MHz, CD_3CN).....	S10
^1H NMR spectrum of compound 16	S11
^1H and ^{13}C NMR spectra of compound 17	S12
^1H and ^{13}C NMR spectra of compound 18	S14
^1H and ^{13}C NMR spectra of compound 19	S16
^1H NMR spectrum of crude imine derived from aldehyde 19 and (<i>S</i>)-1-methoxy-2-propylamine (300MHz, CD_3CN).....	S18
^1H and ^{13}C NMR spectra of compound 20	S19
^1H and ^{13}C NMR spectra of compound 11	S21
^1H and ^{13}C NMR spectra of compound 21	S23
^1H and ^{13}C NMR spectra of compound 22	S25
^1H and ^{13}C NMR spectra of compound 10	S27
^1H and ^{13}C NMR spectra of compound 23	S29
^1H and ^{13}C NMR spectra of compound 24	S31
^1H and ^{13}C NMR spectra of compound 9	S33

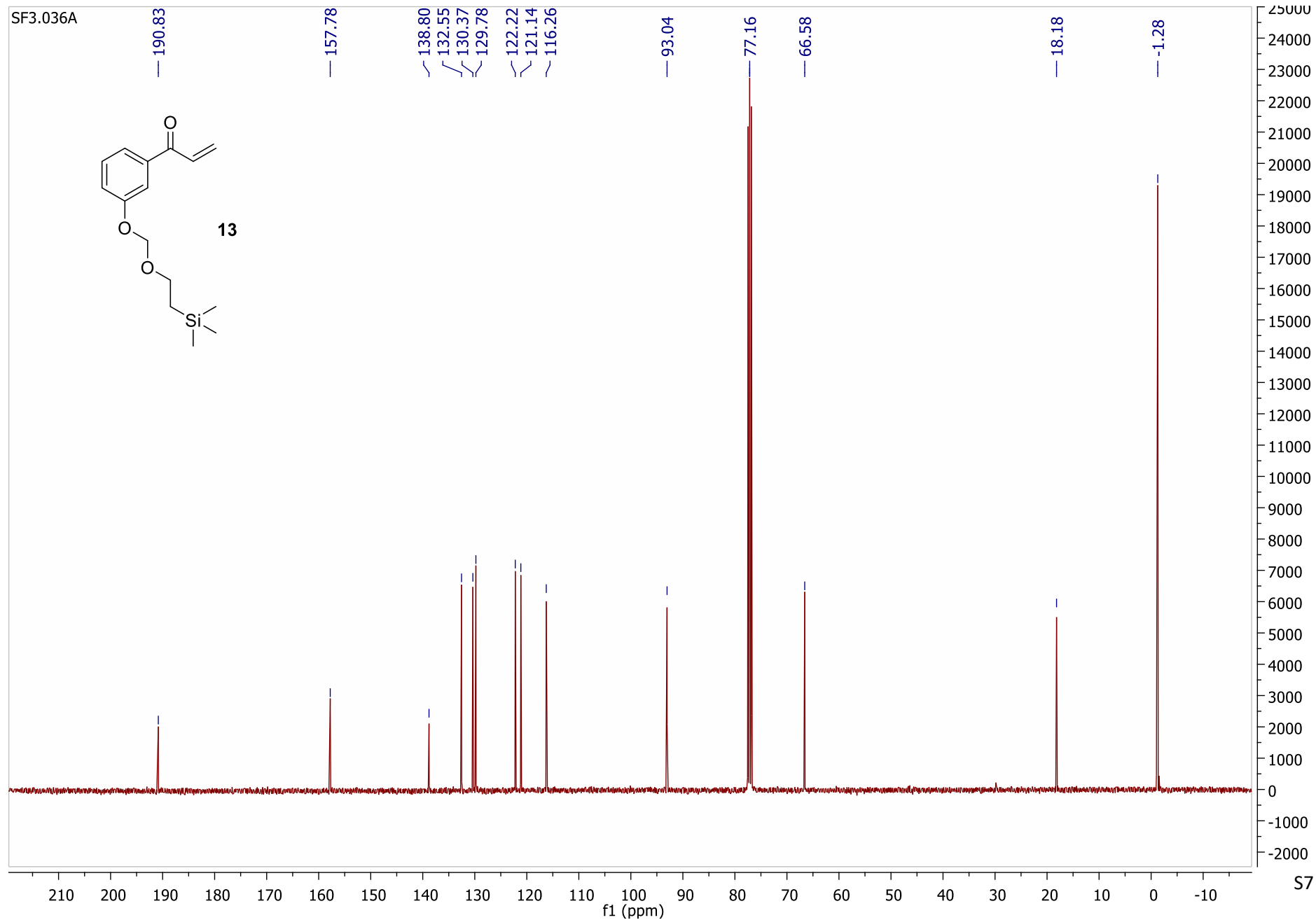


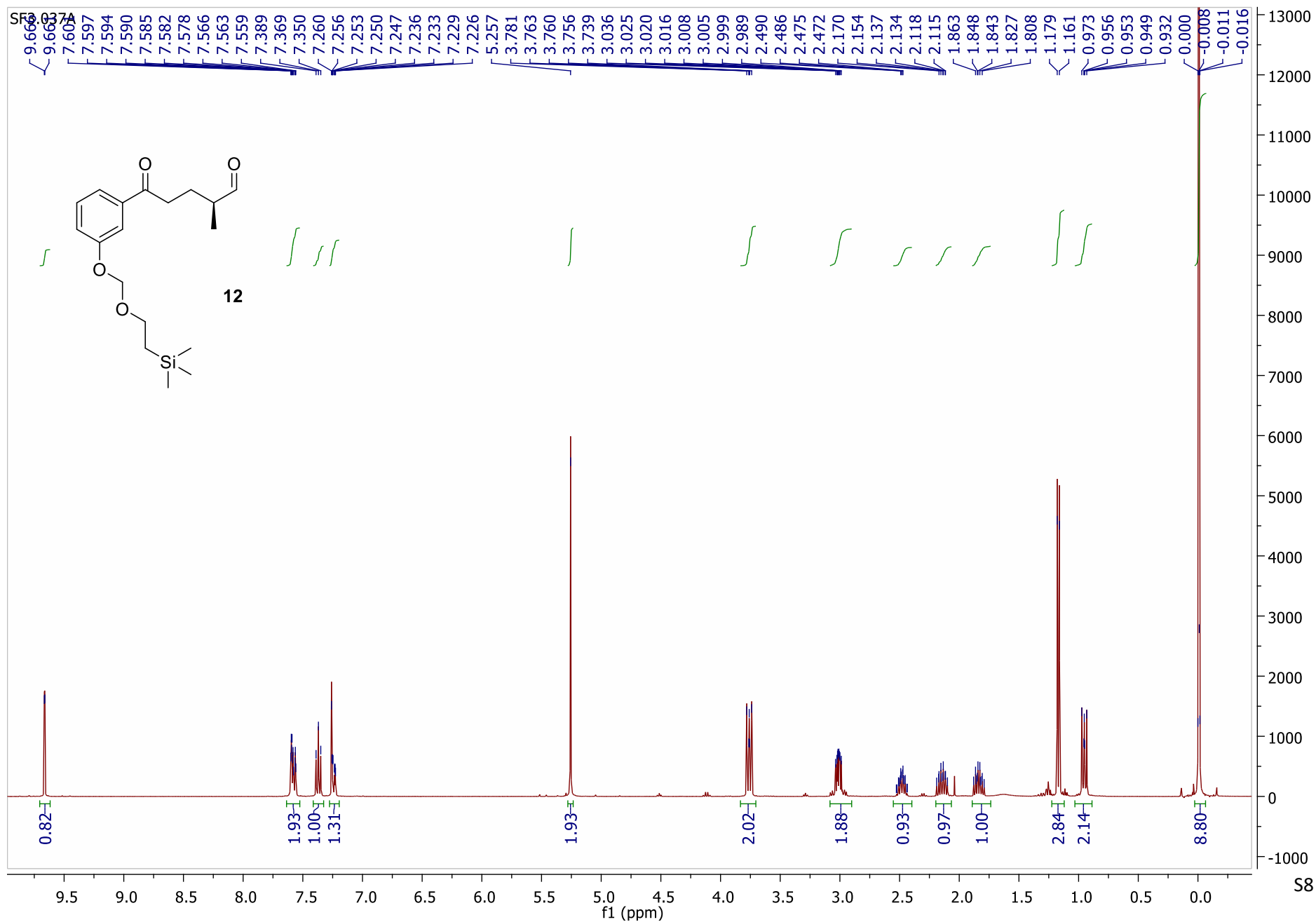


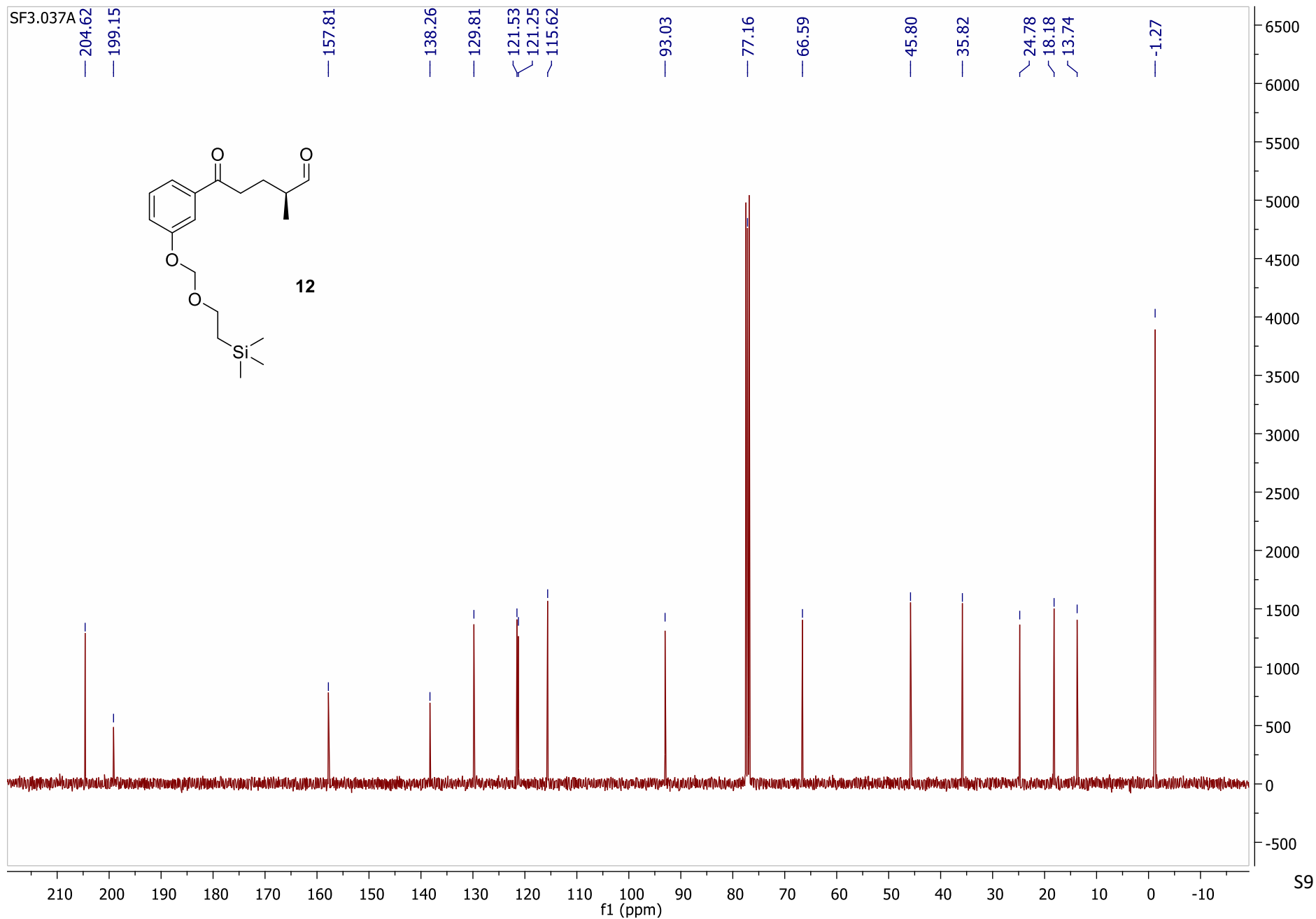




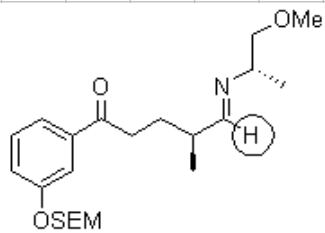








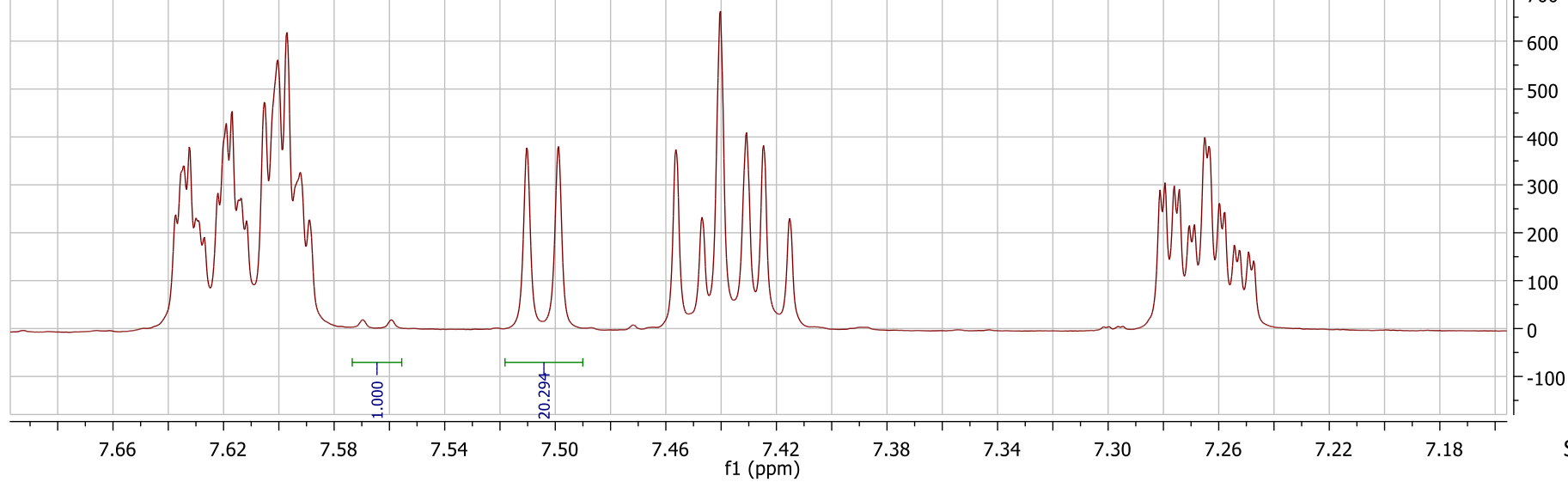
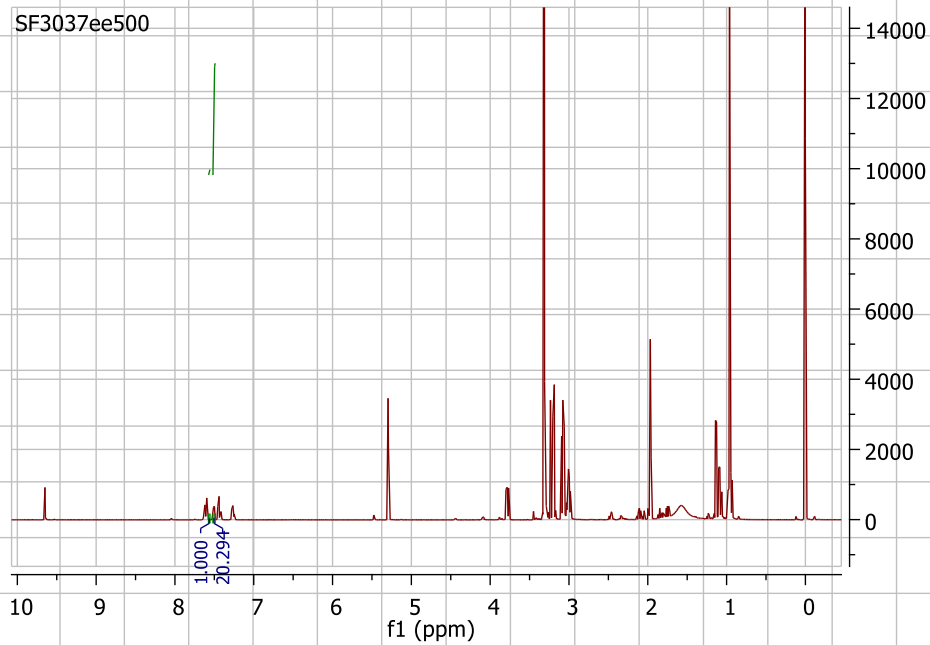
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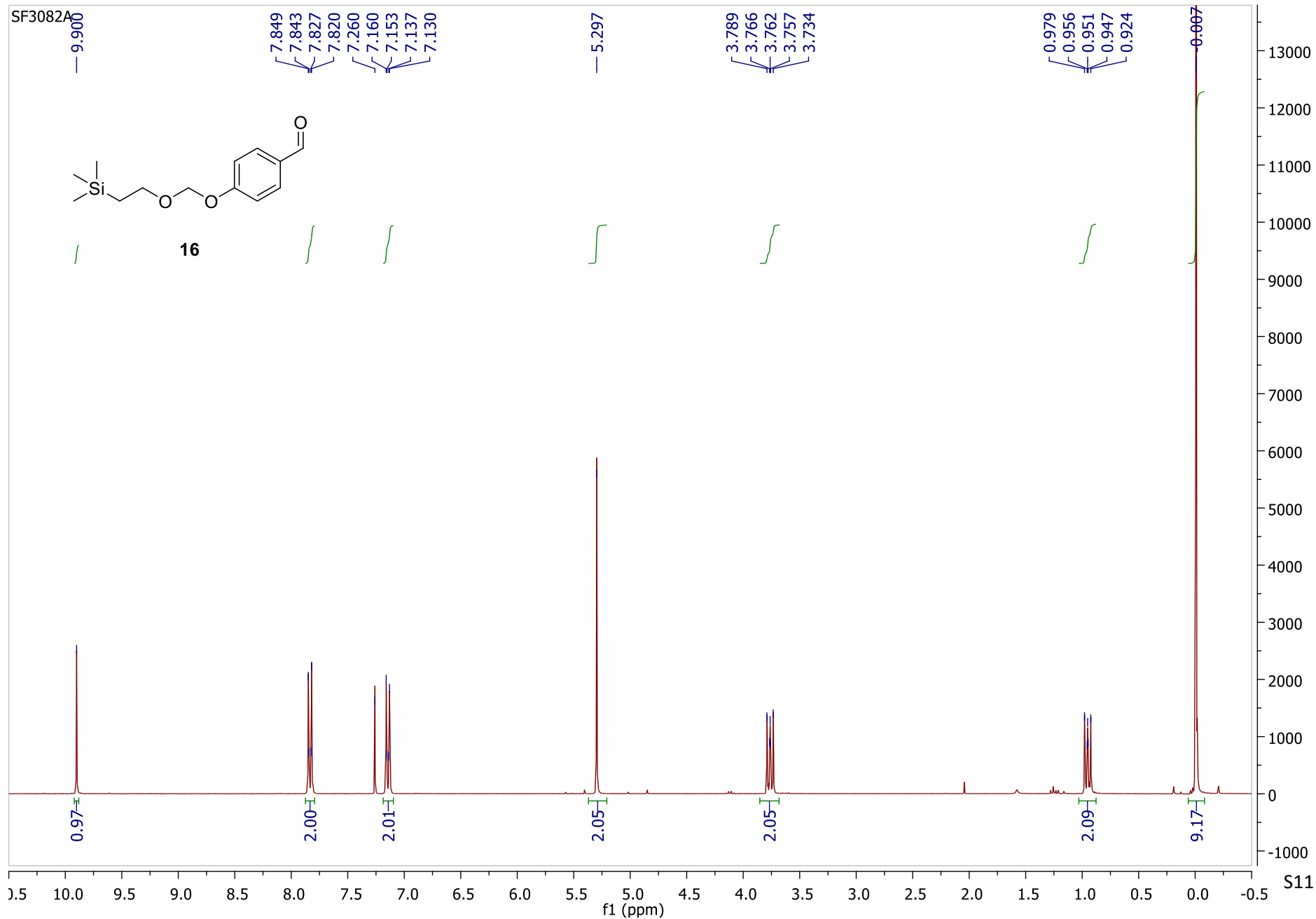


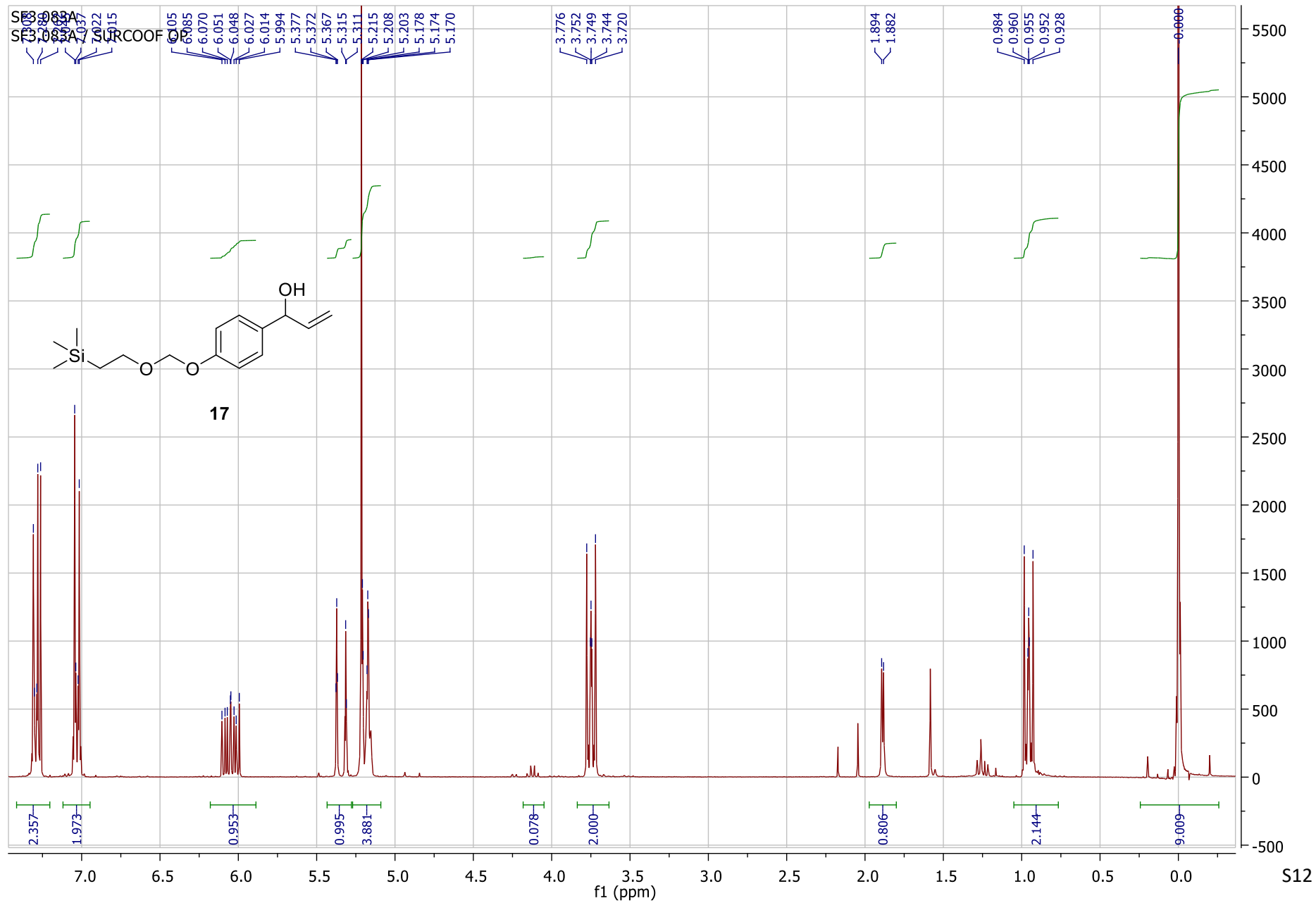
imine derived from aldehyde **12** and
(*S*)-1-methoxy-2-propylamine

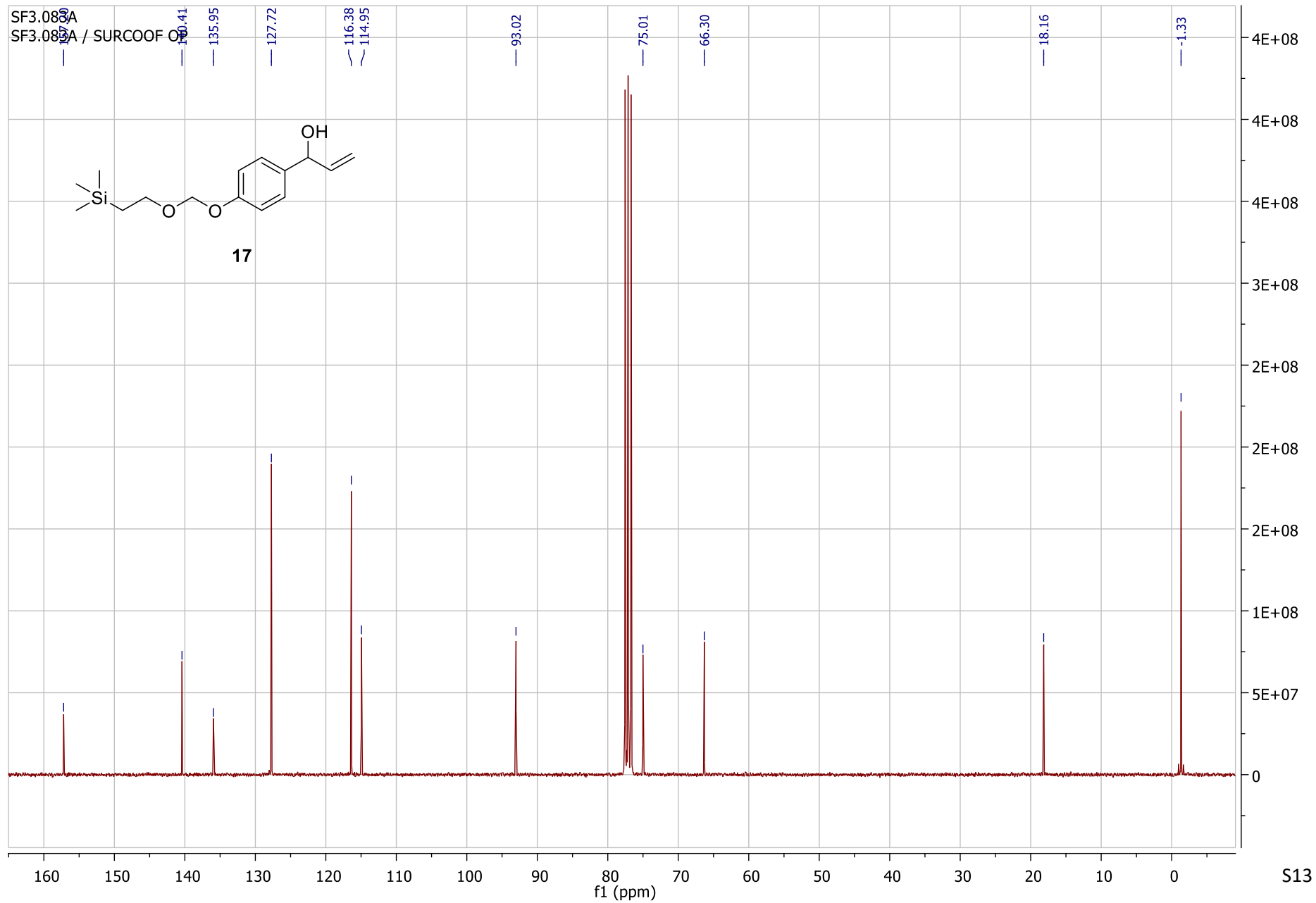


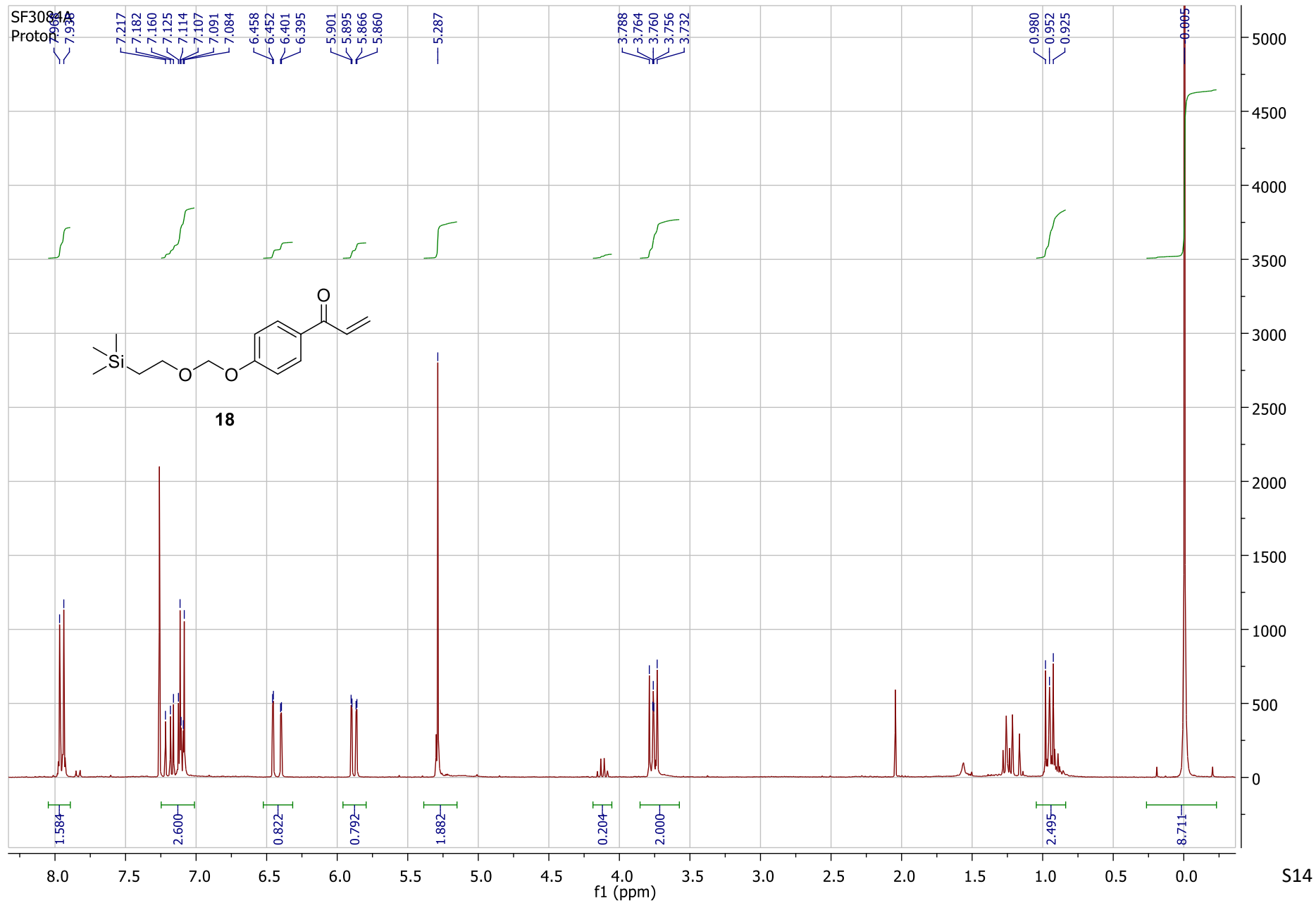
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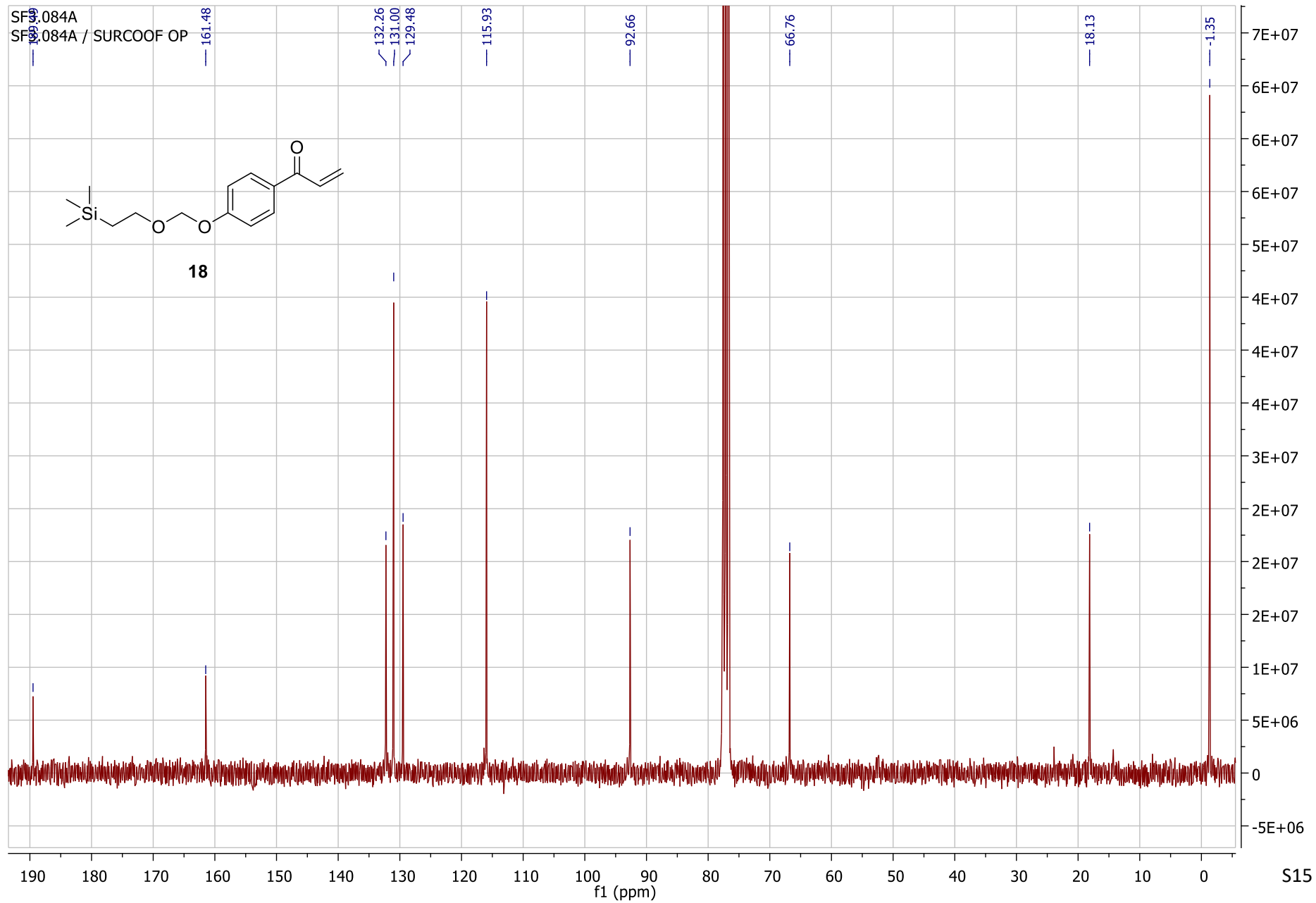


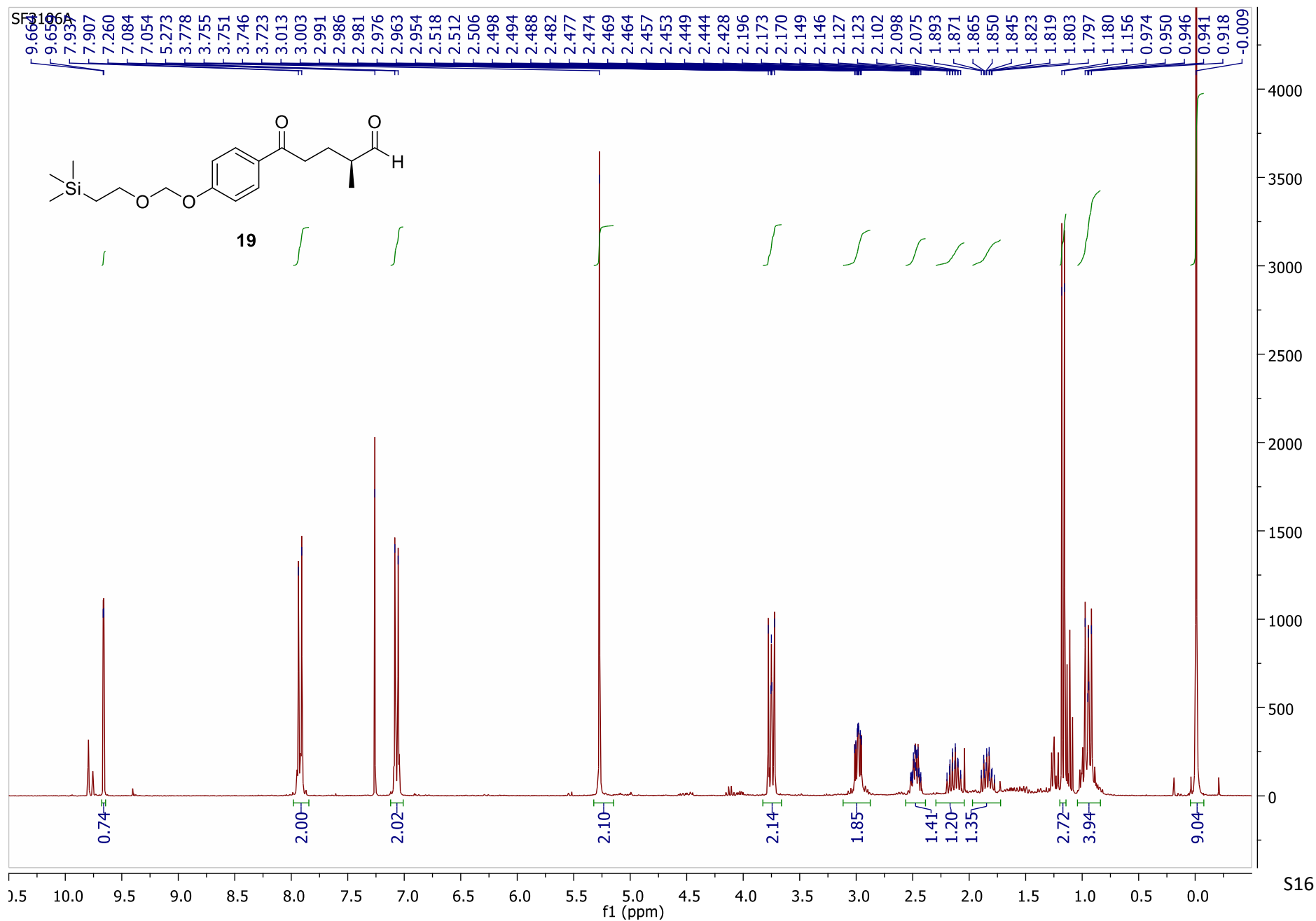


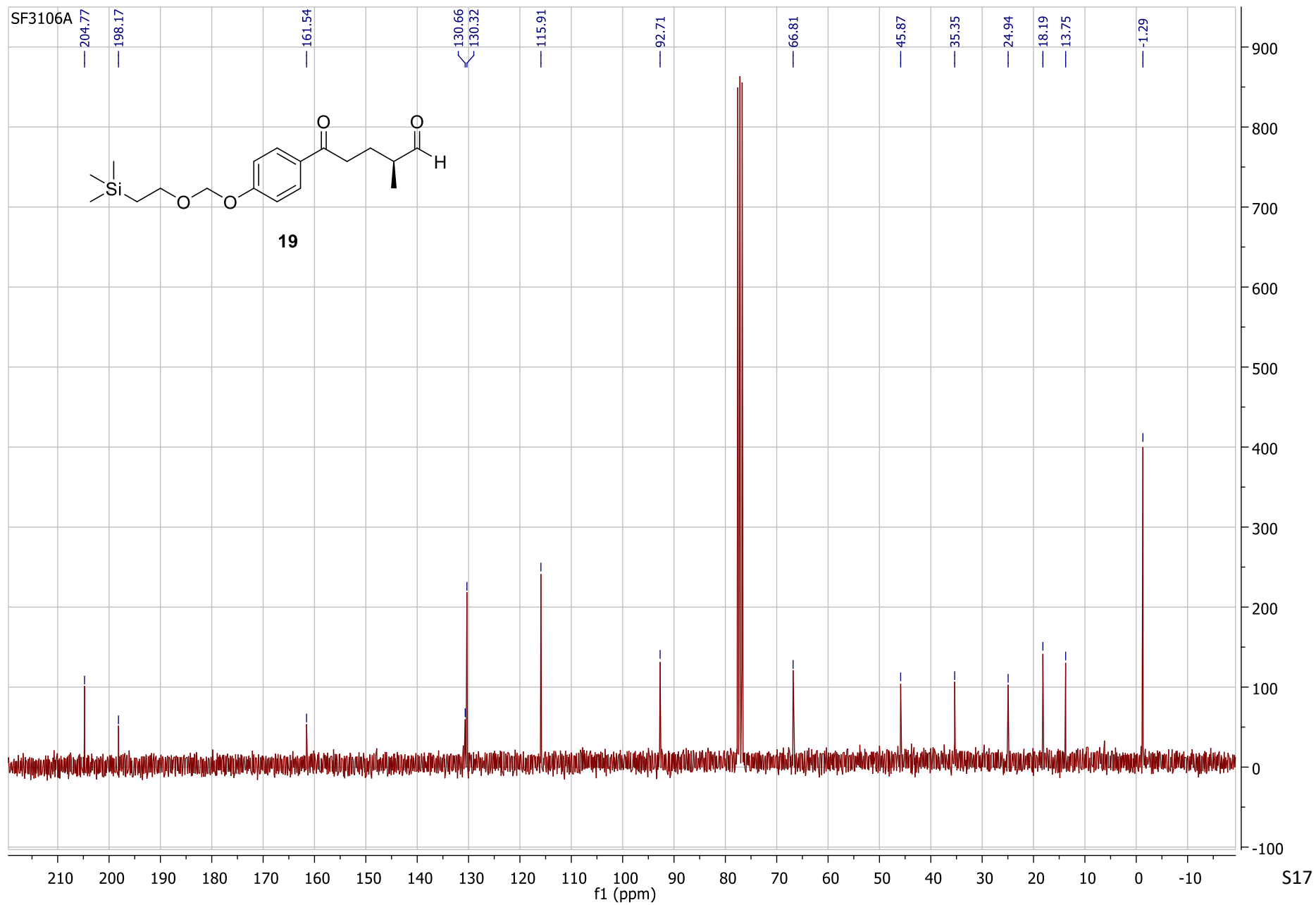


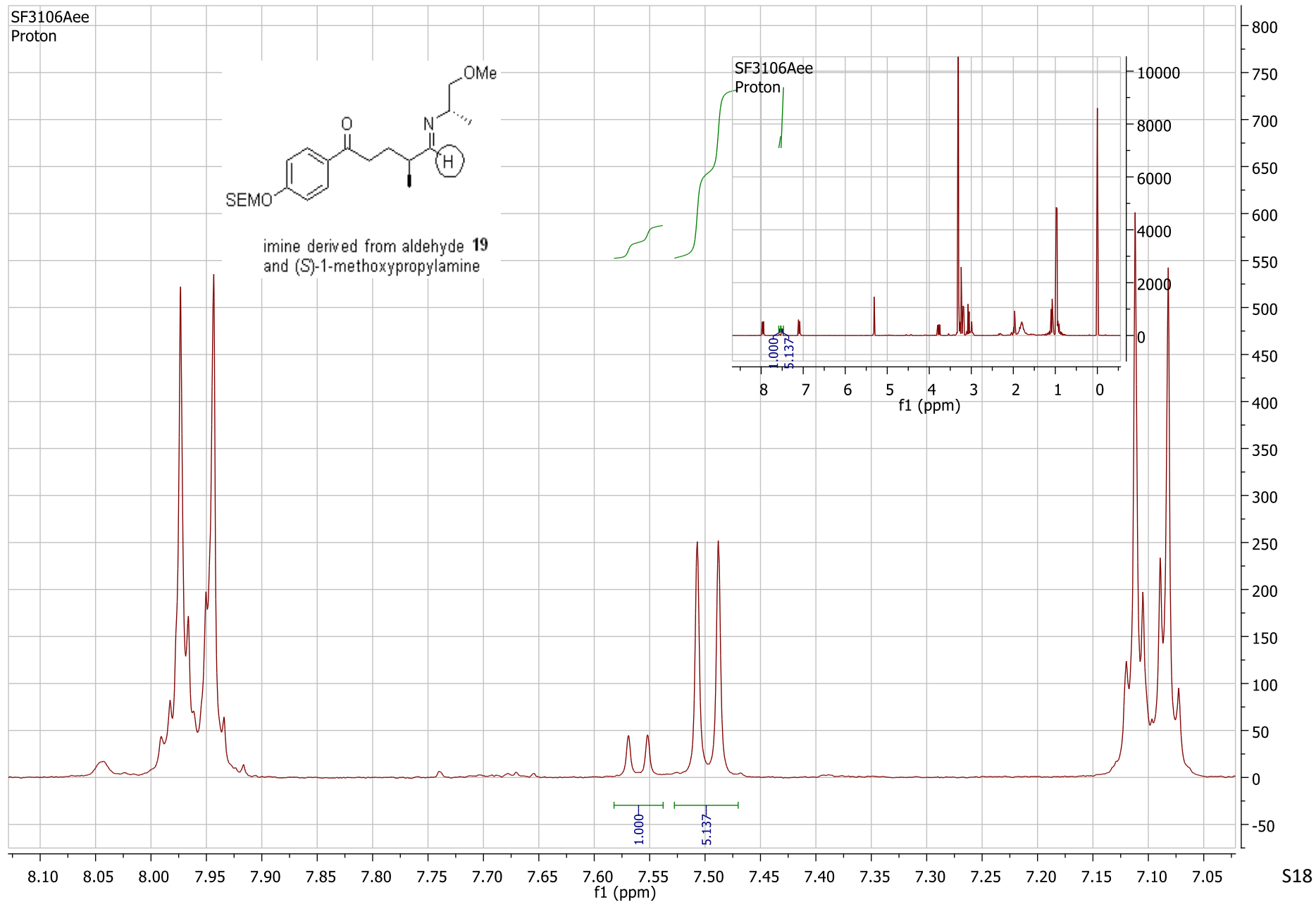


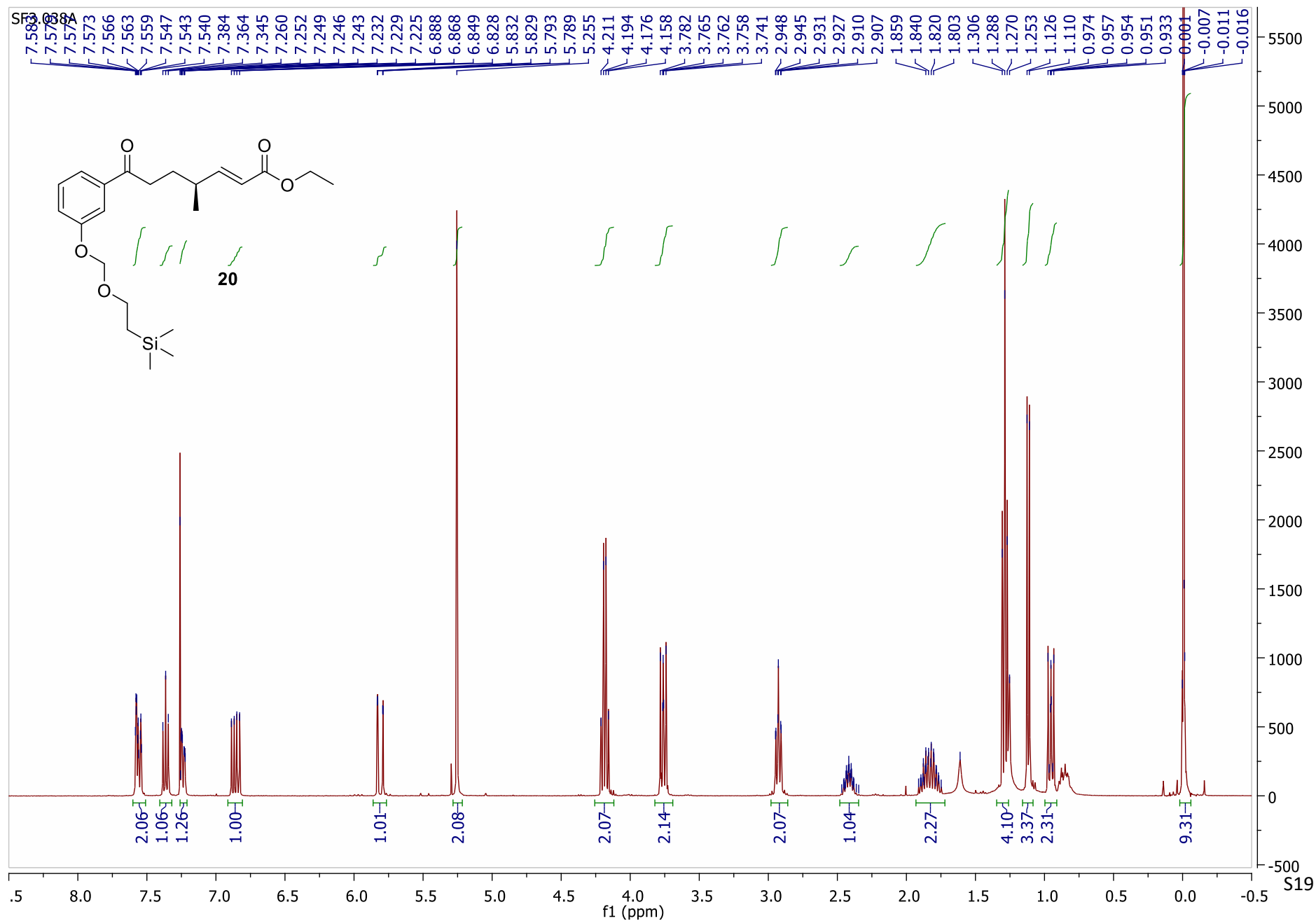


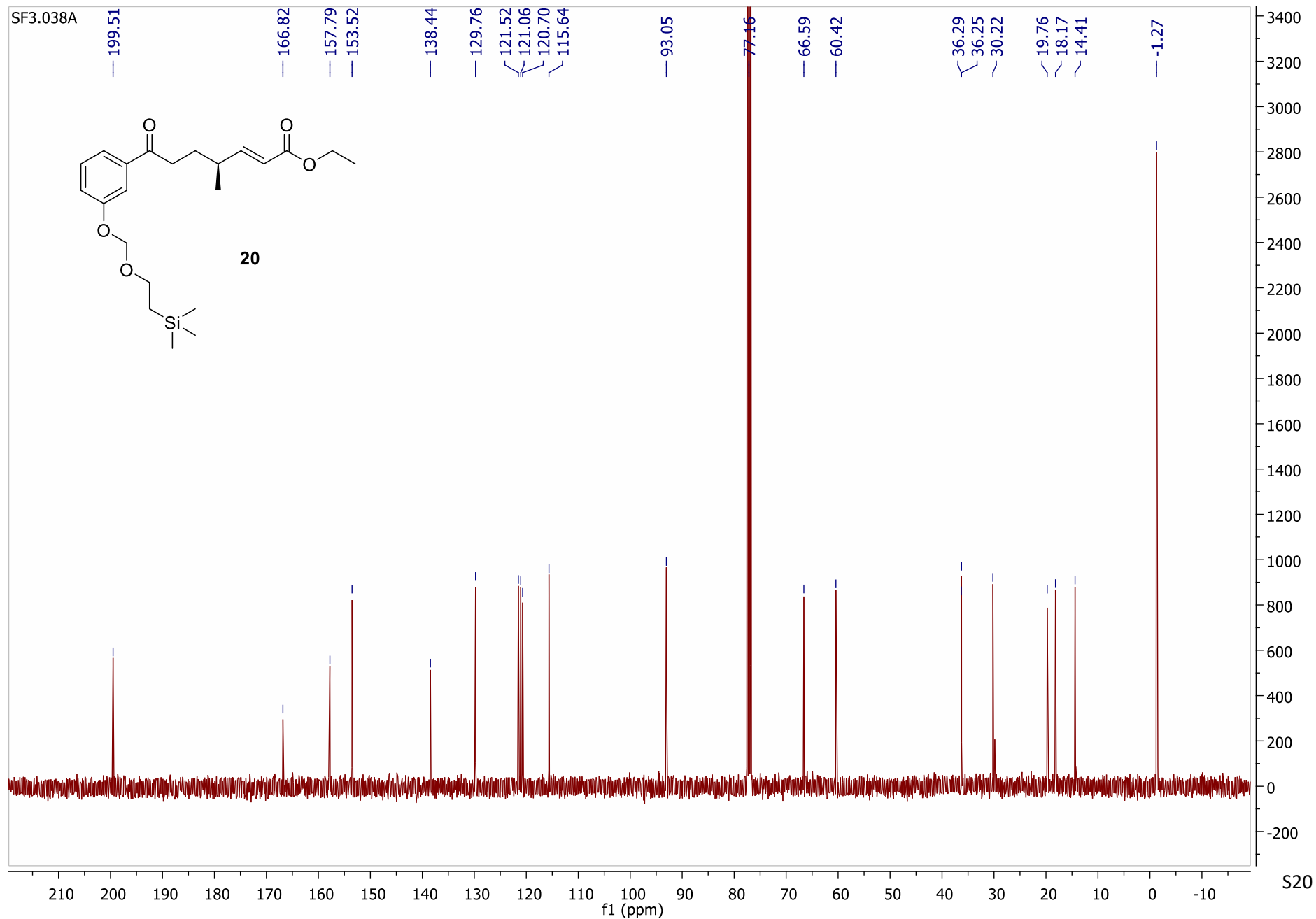


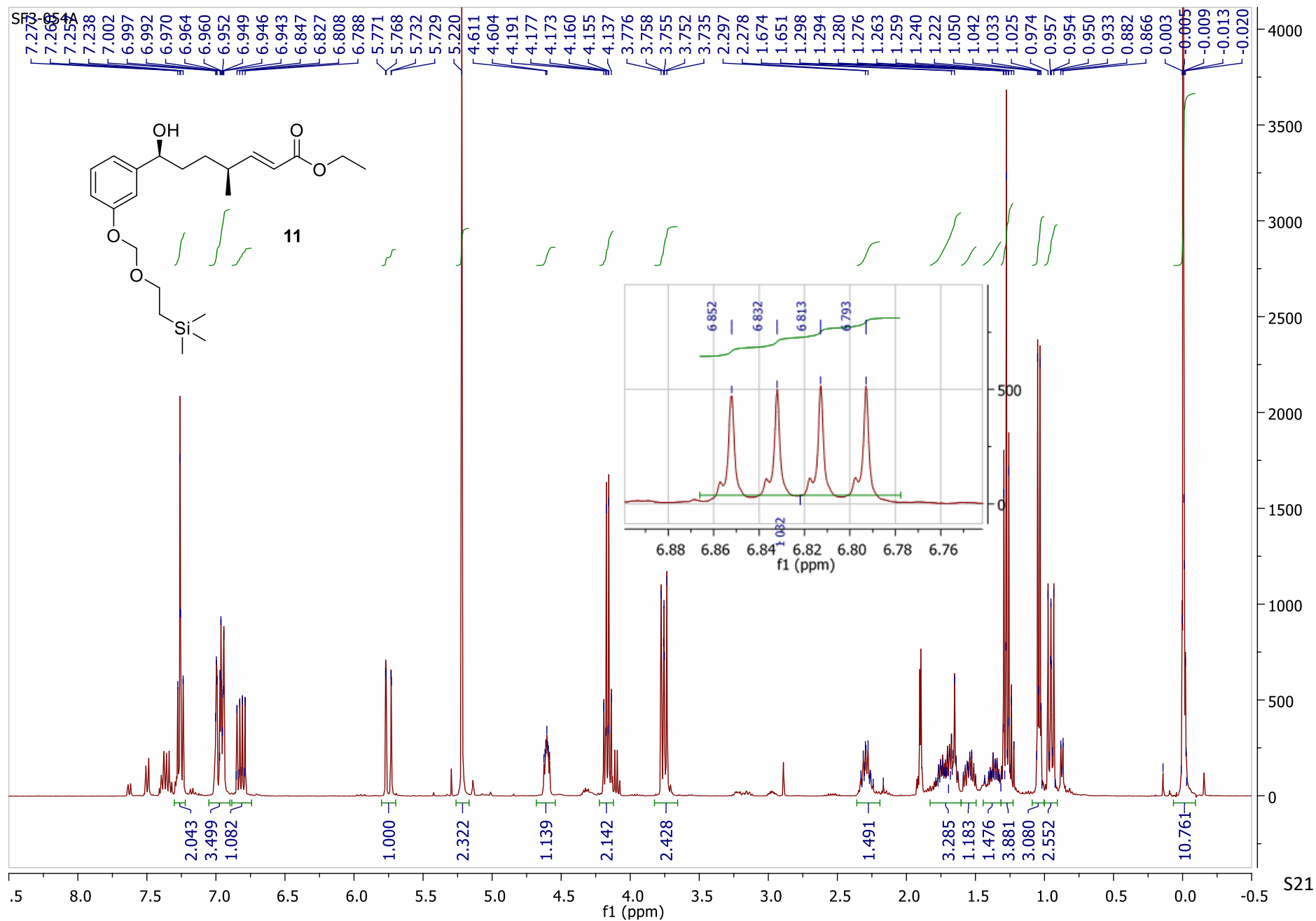




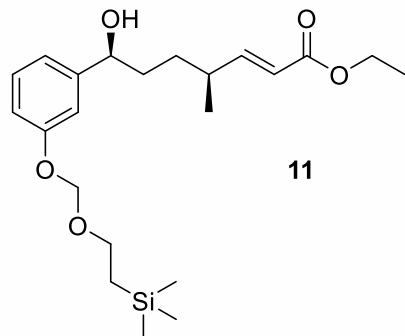




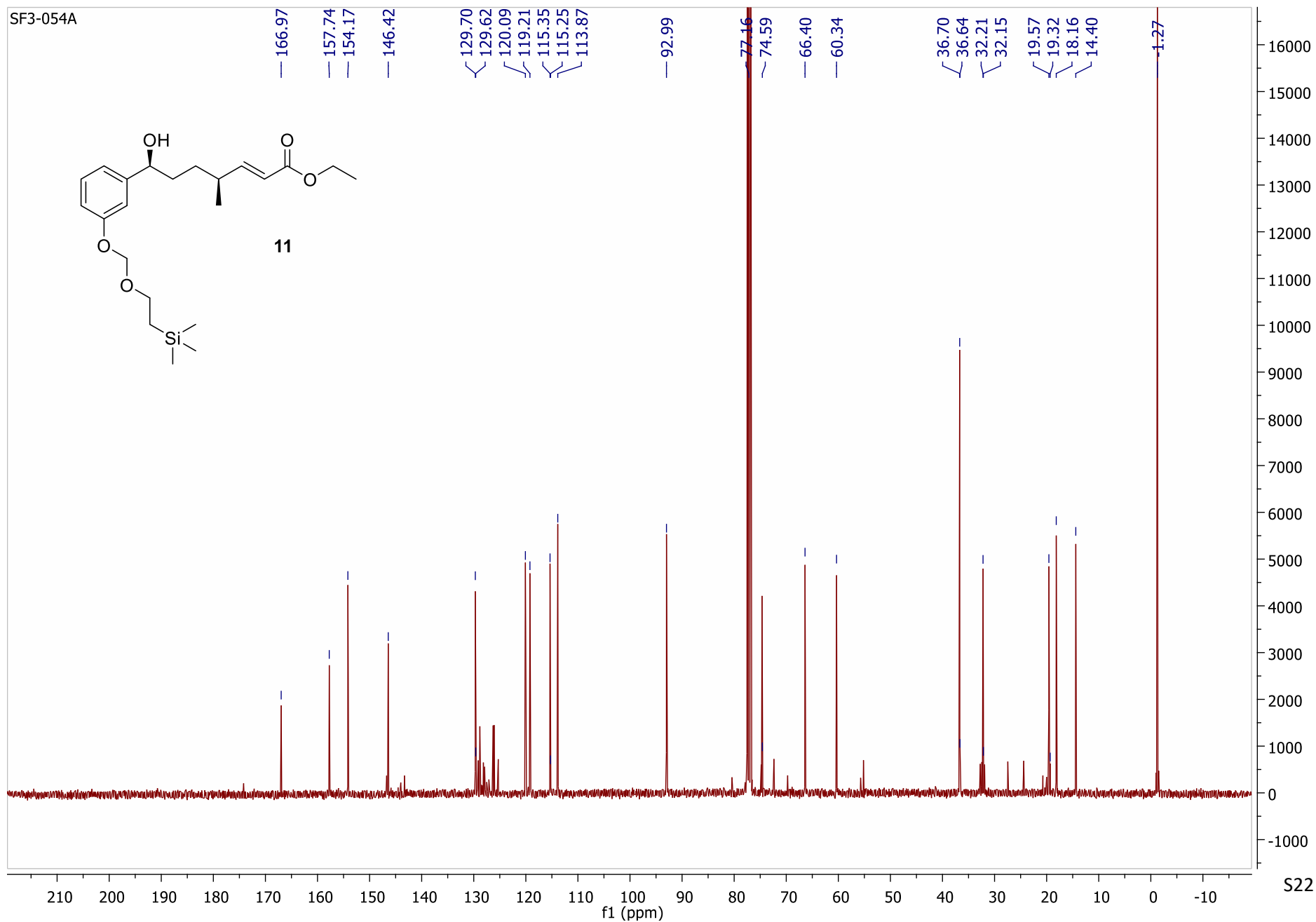




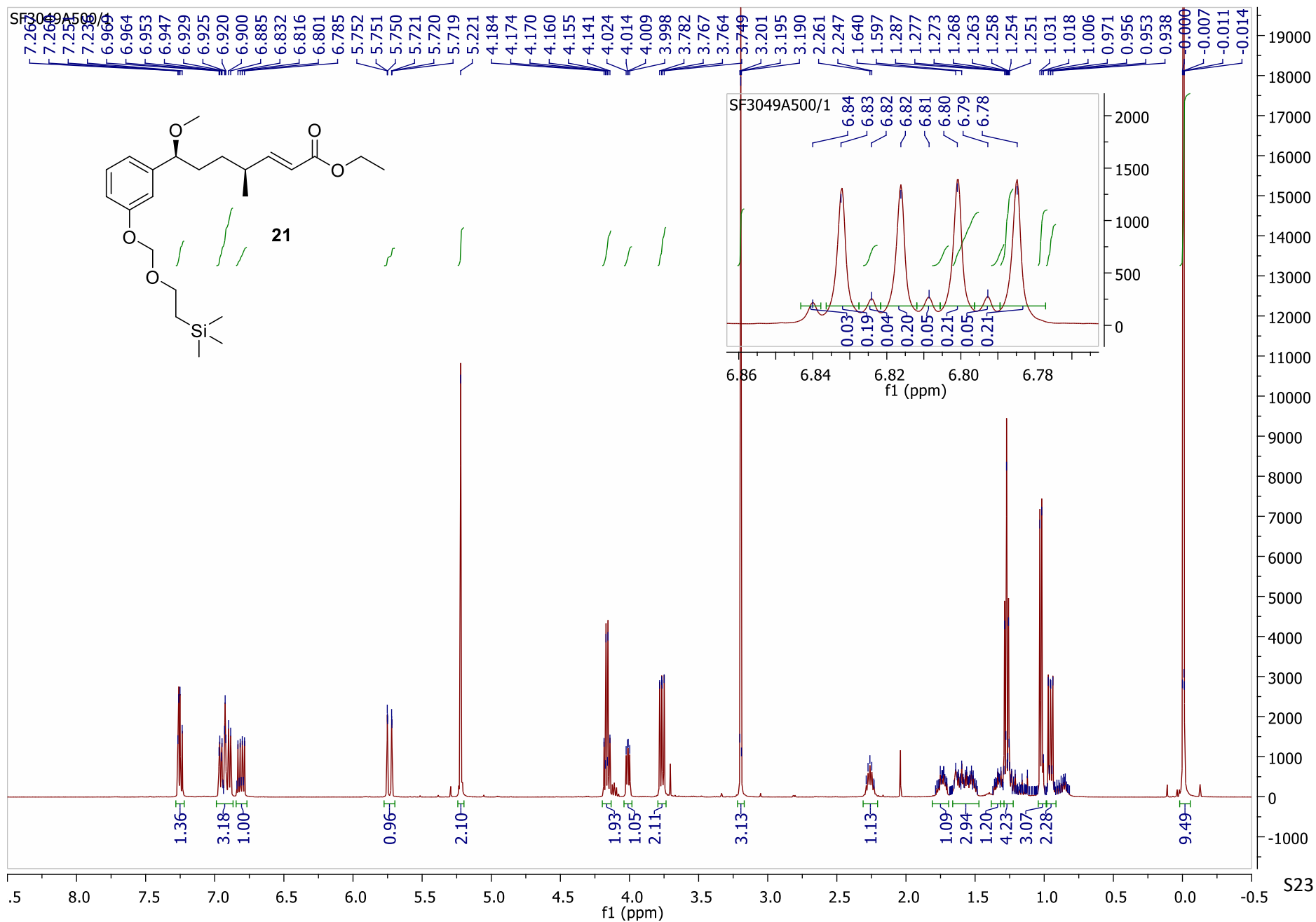
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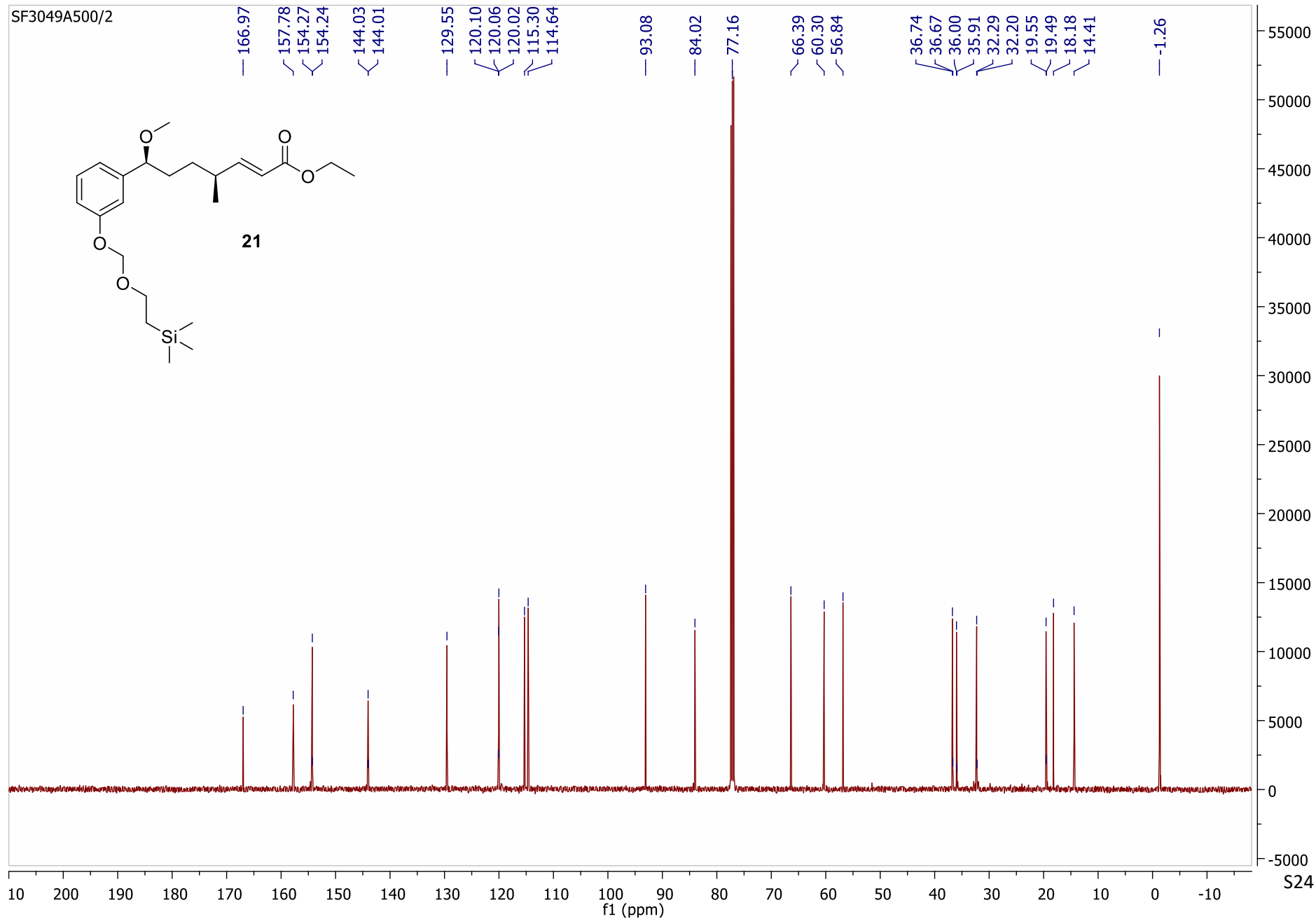


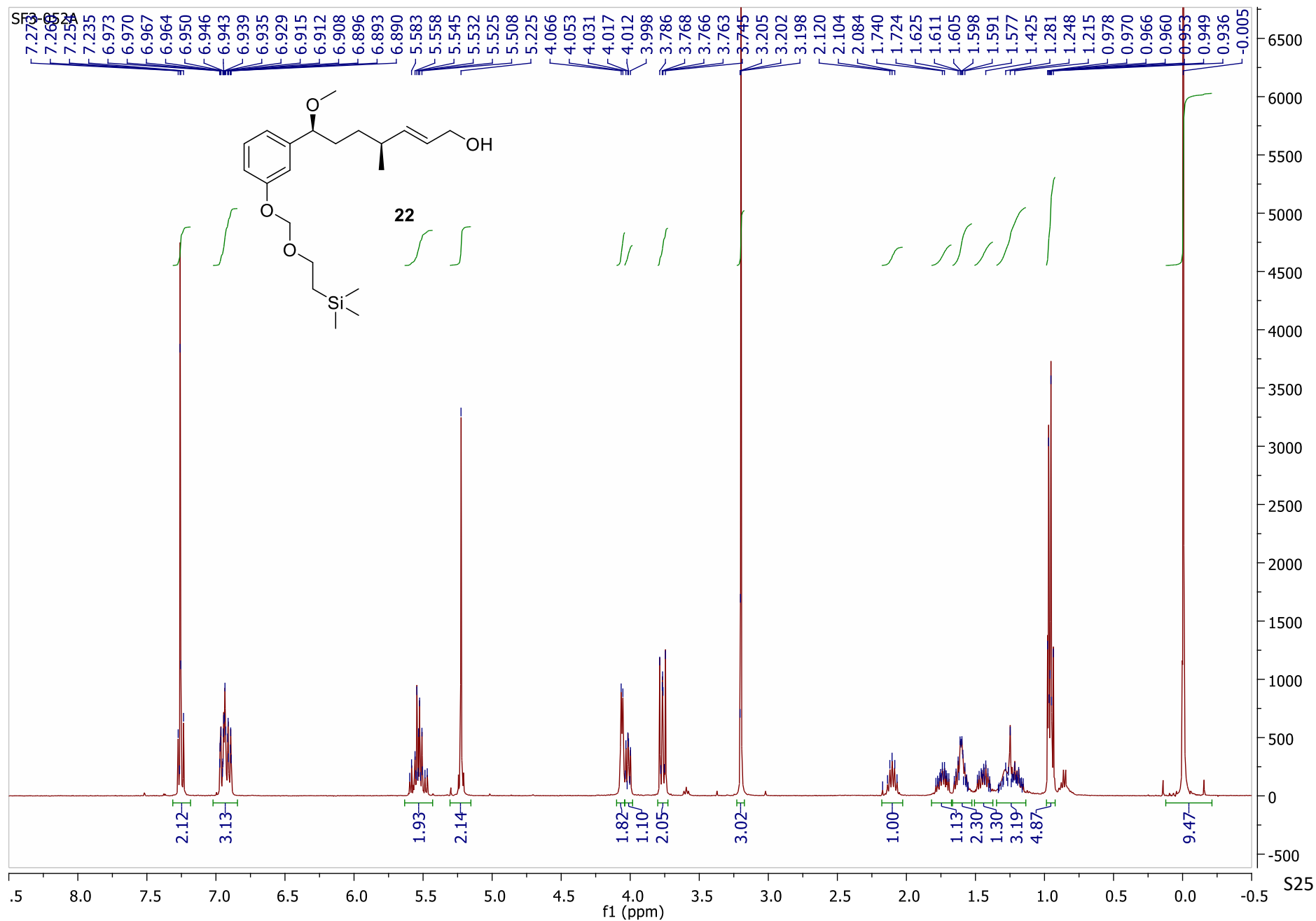
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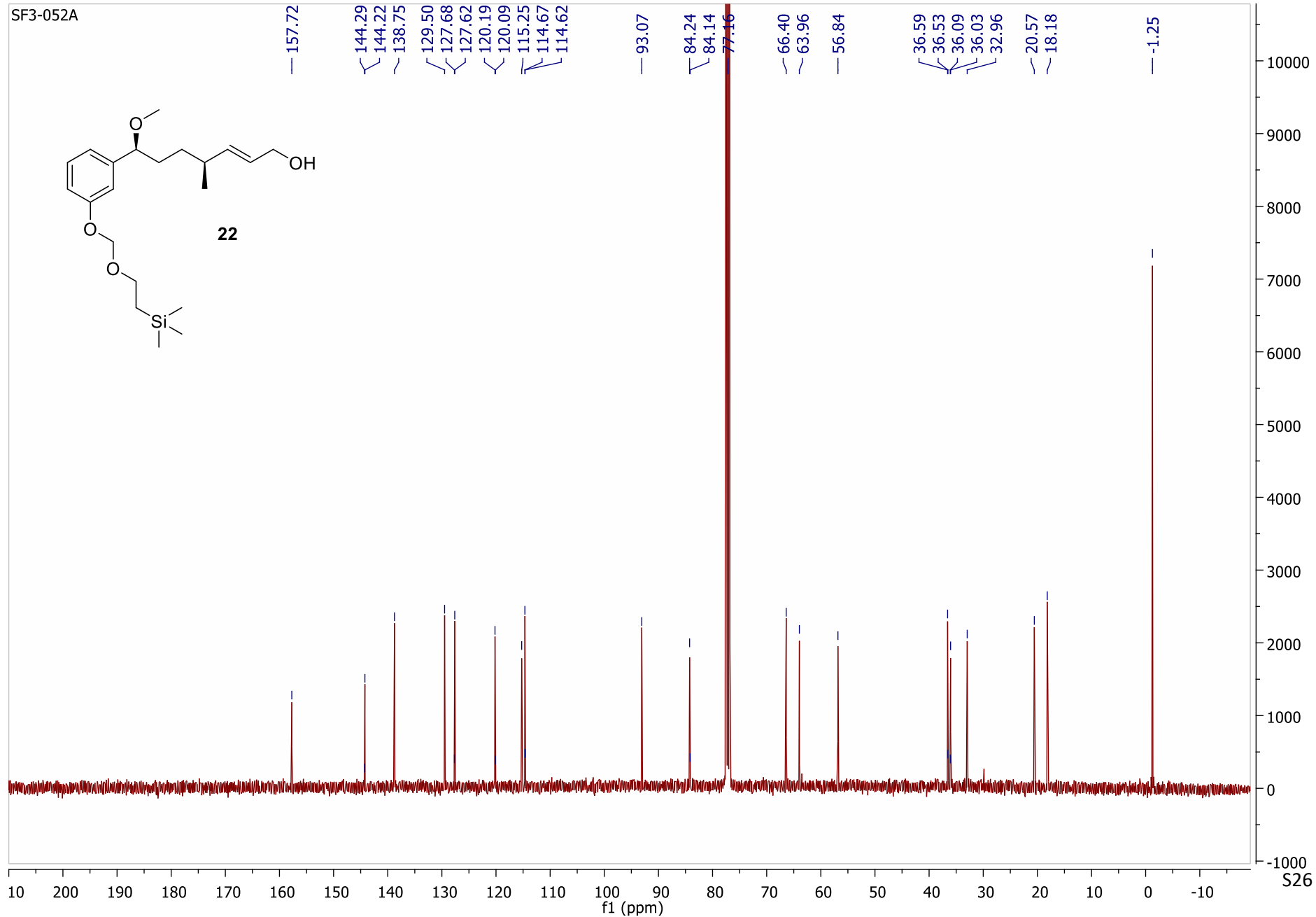


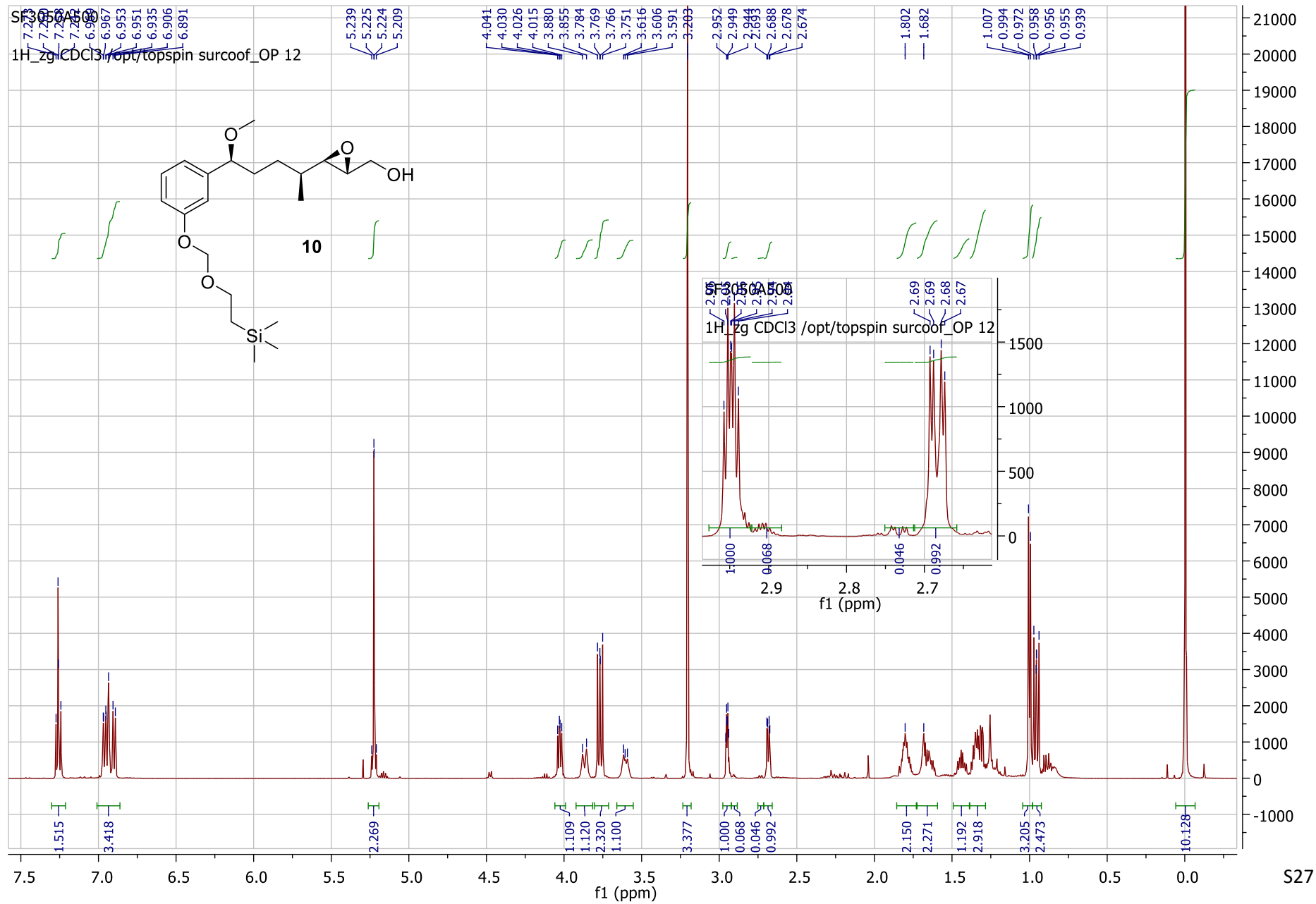
S22



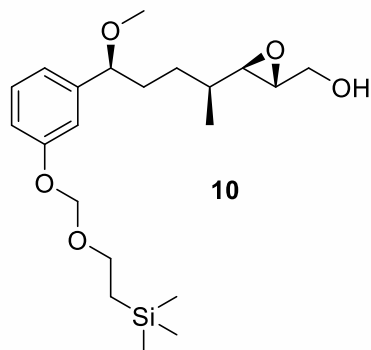




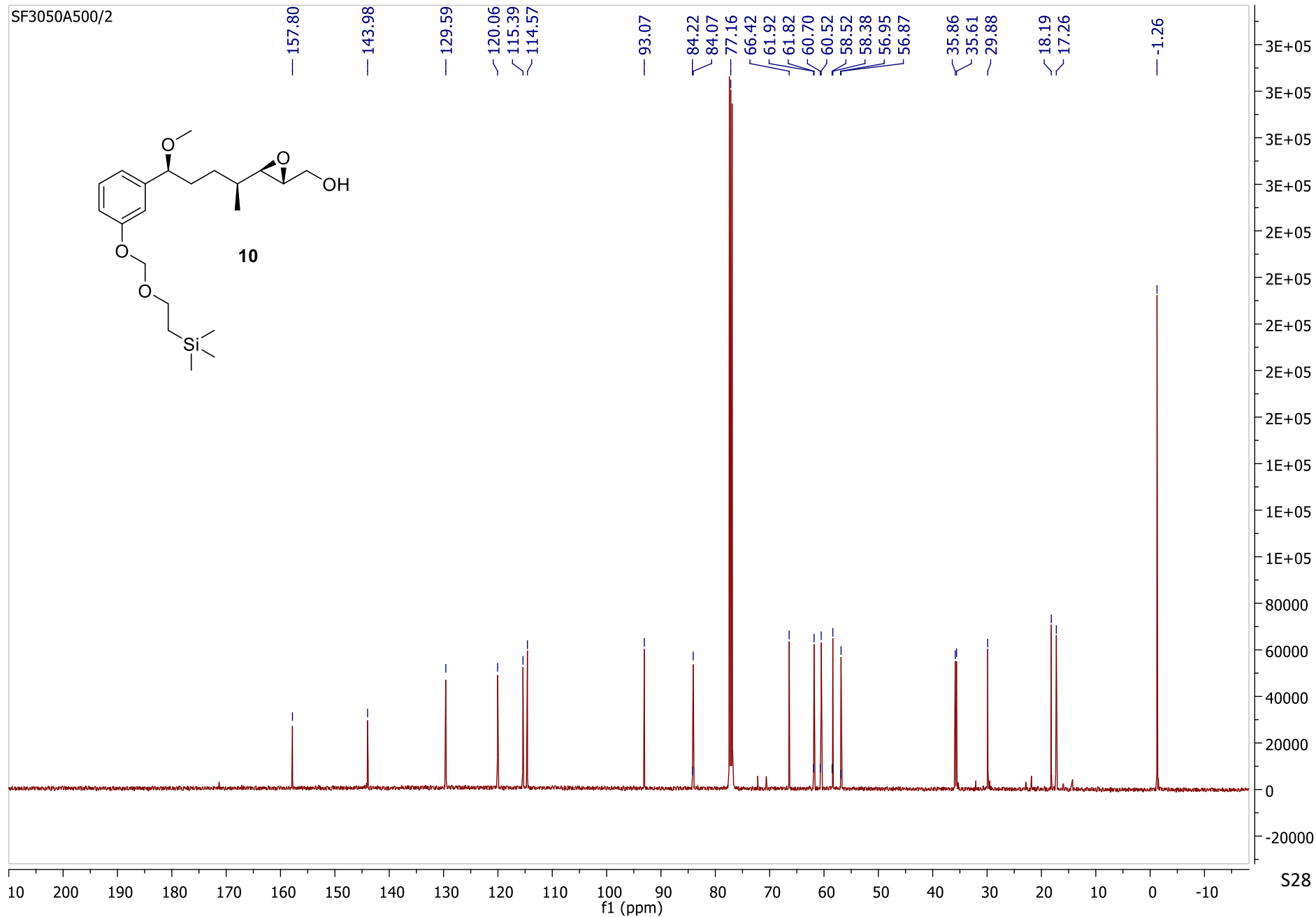




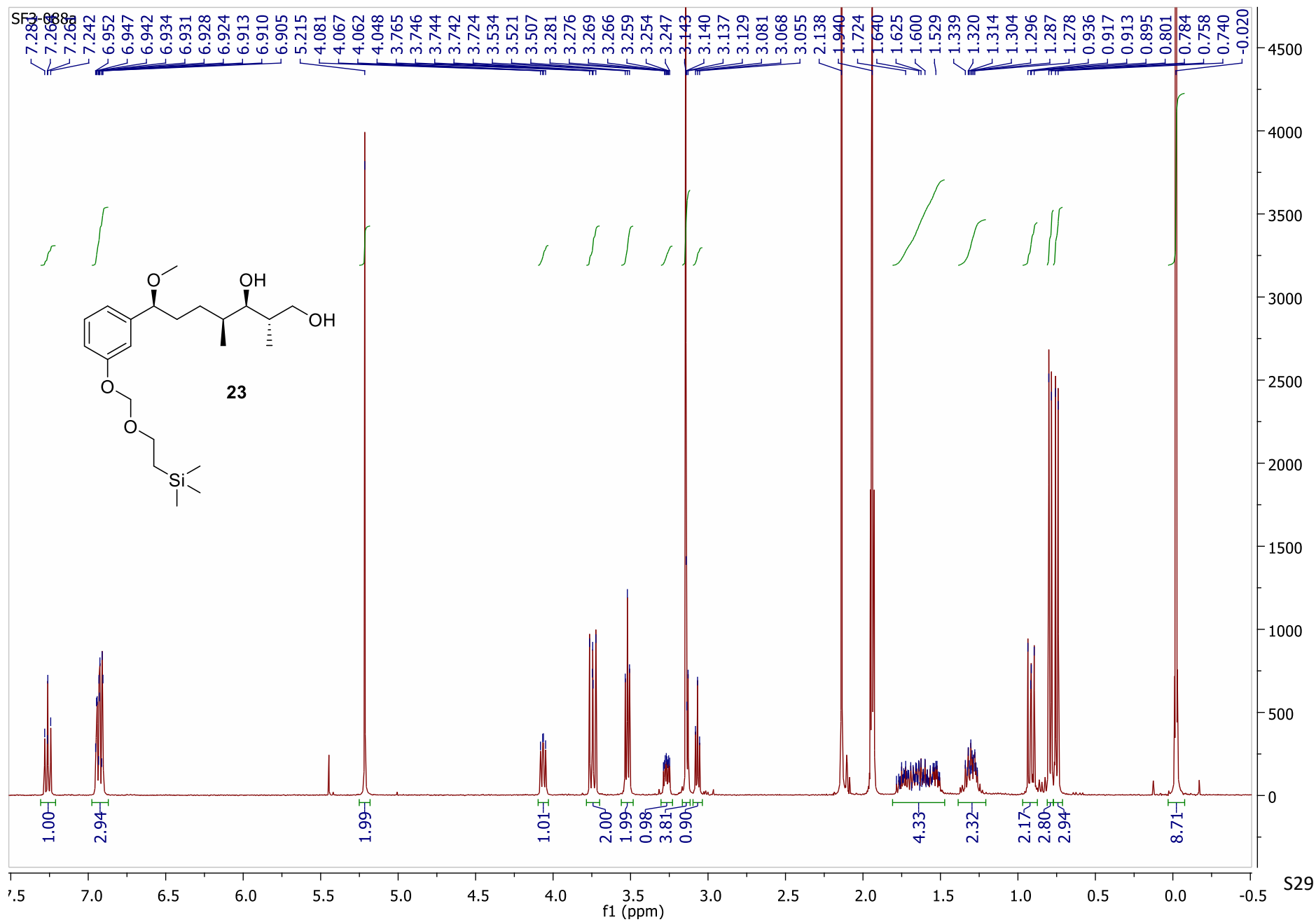
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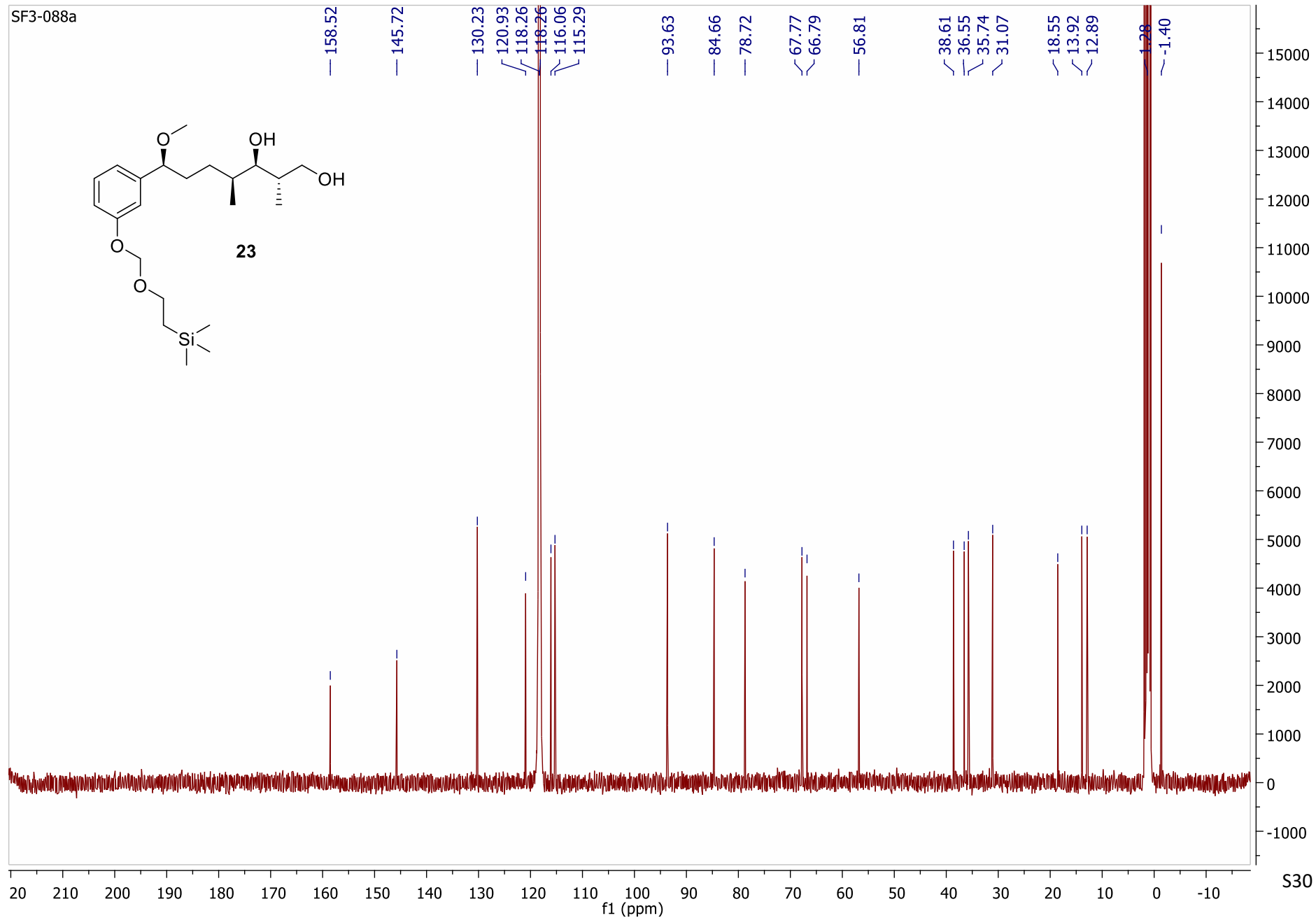


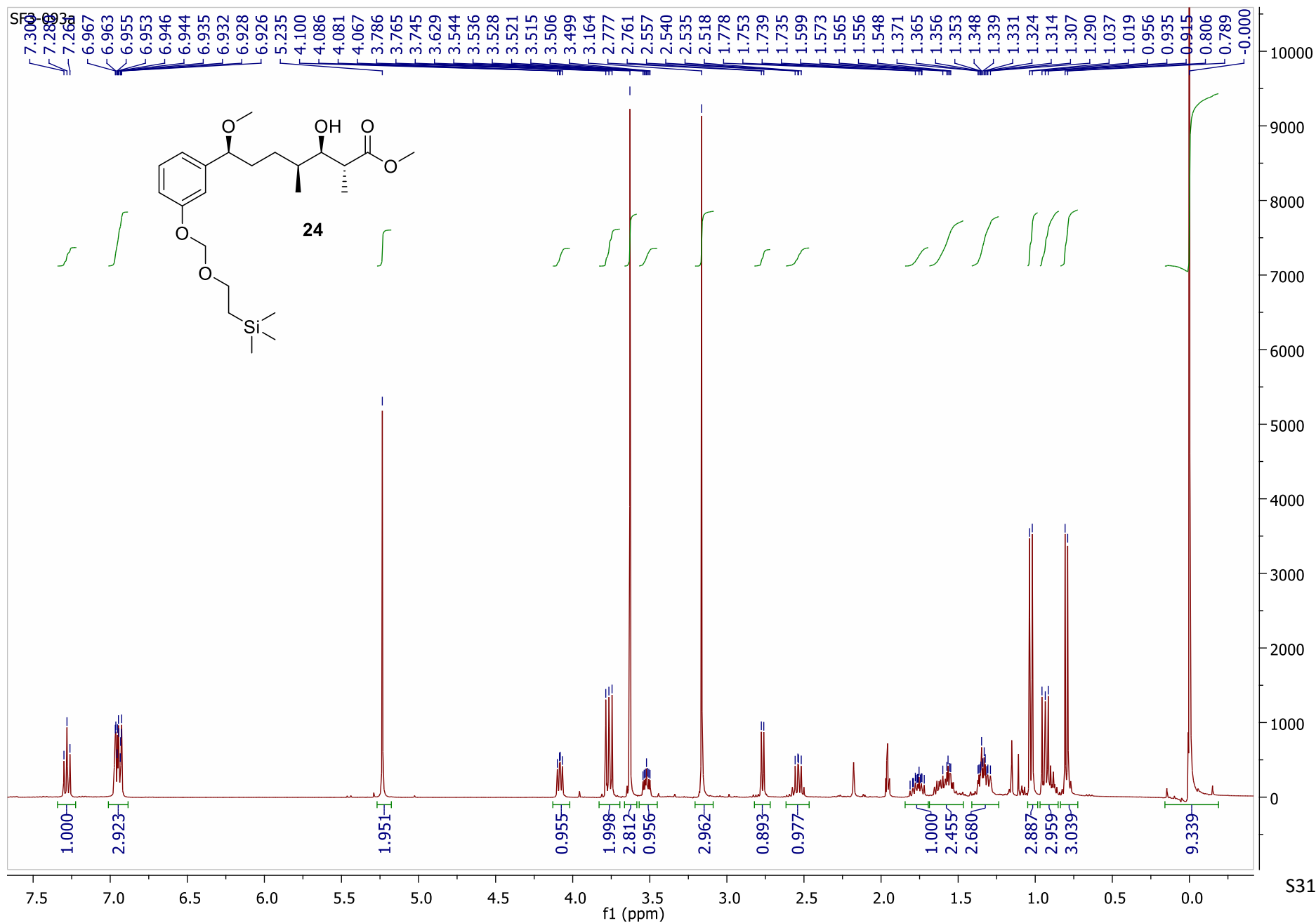
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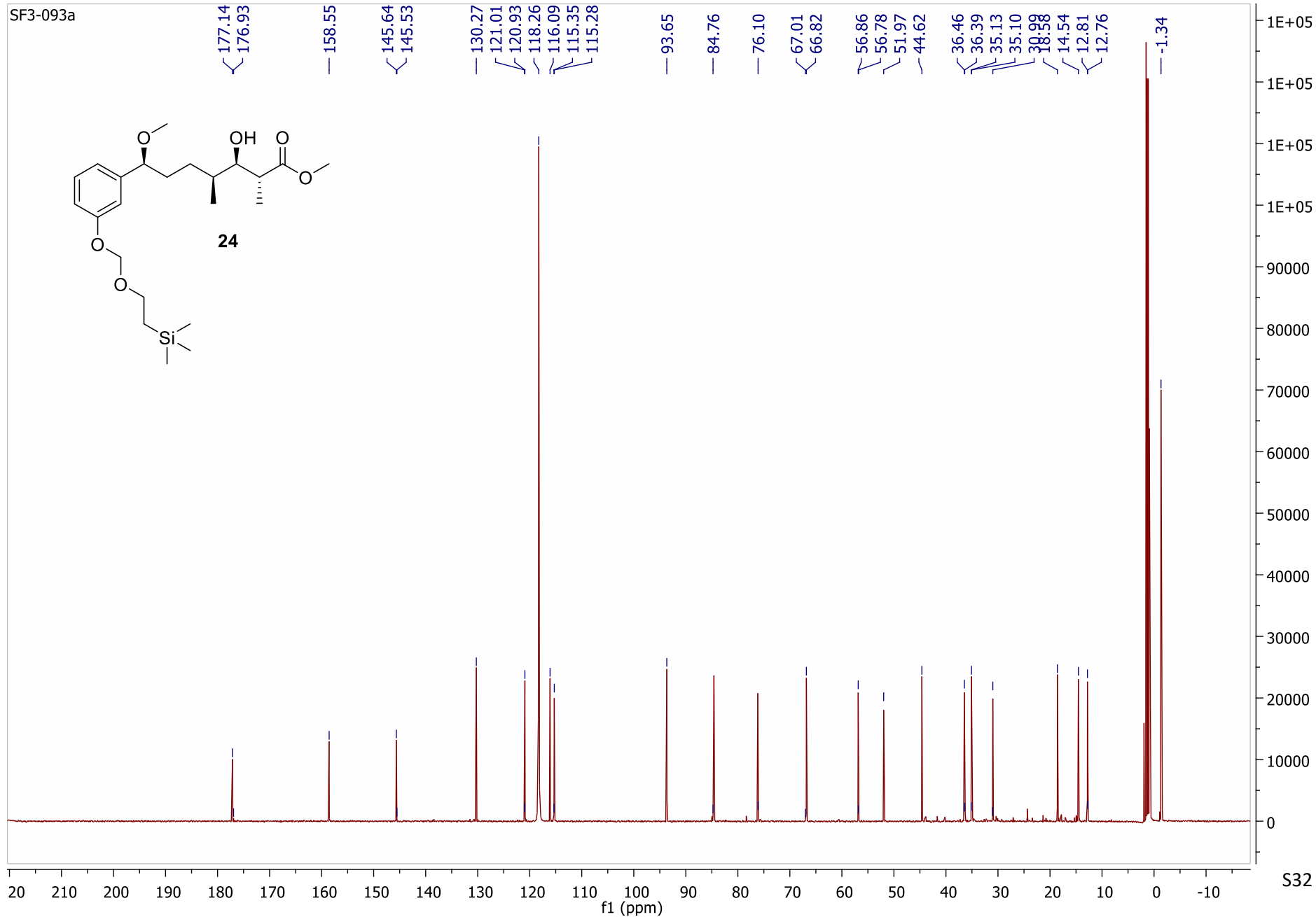
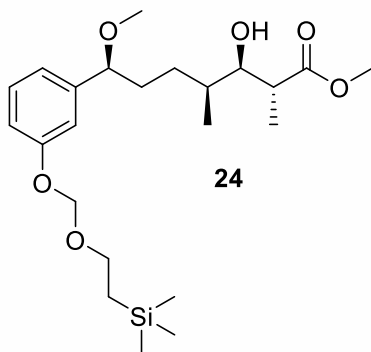
S28







SF3-093a



S32

