

Supplementary Material

Oxidation of cyclic ene-carbamates with Oxone

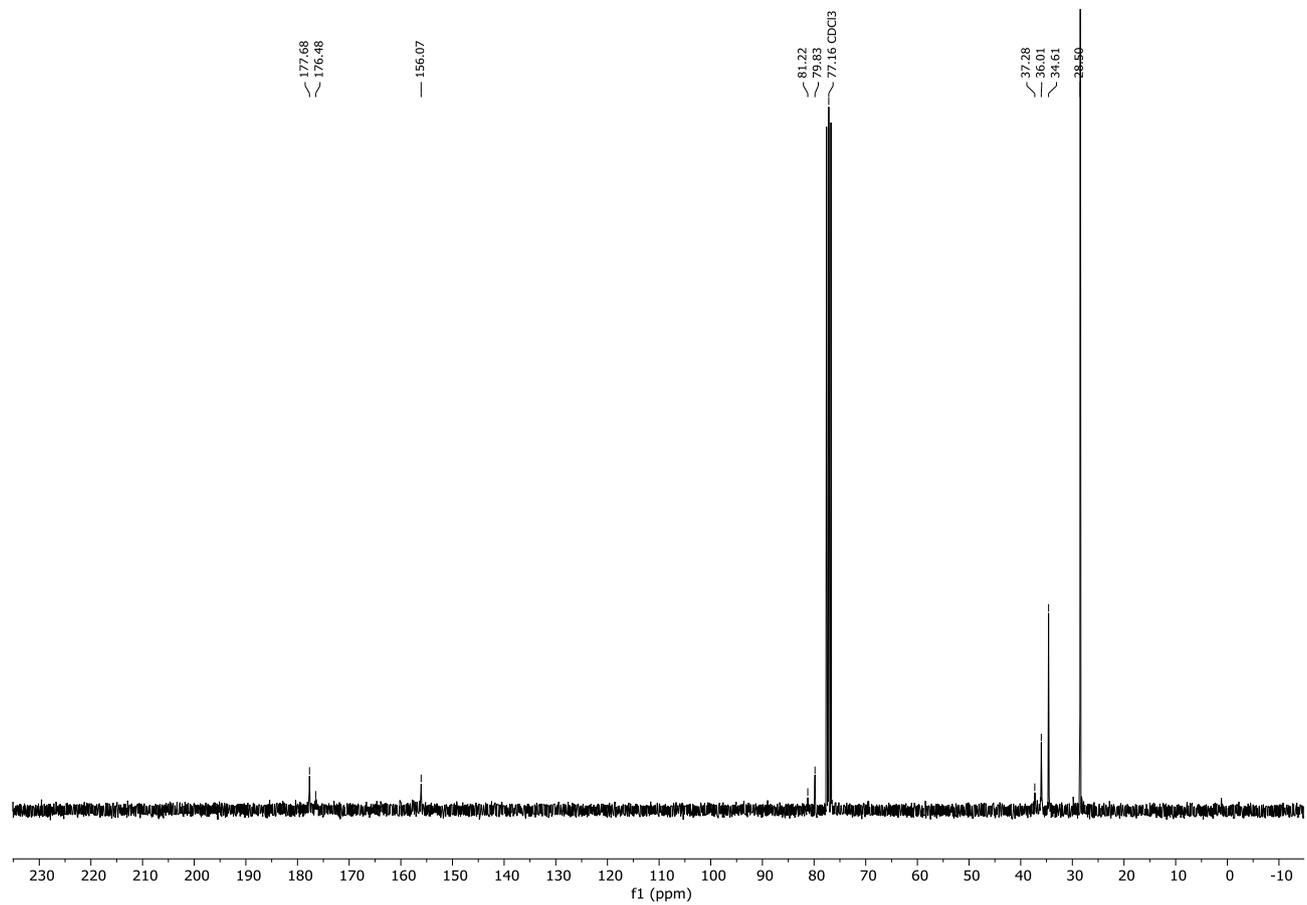
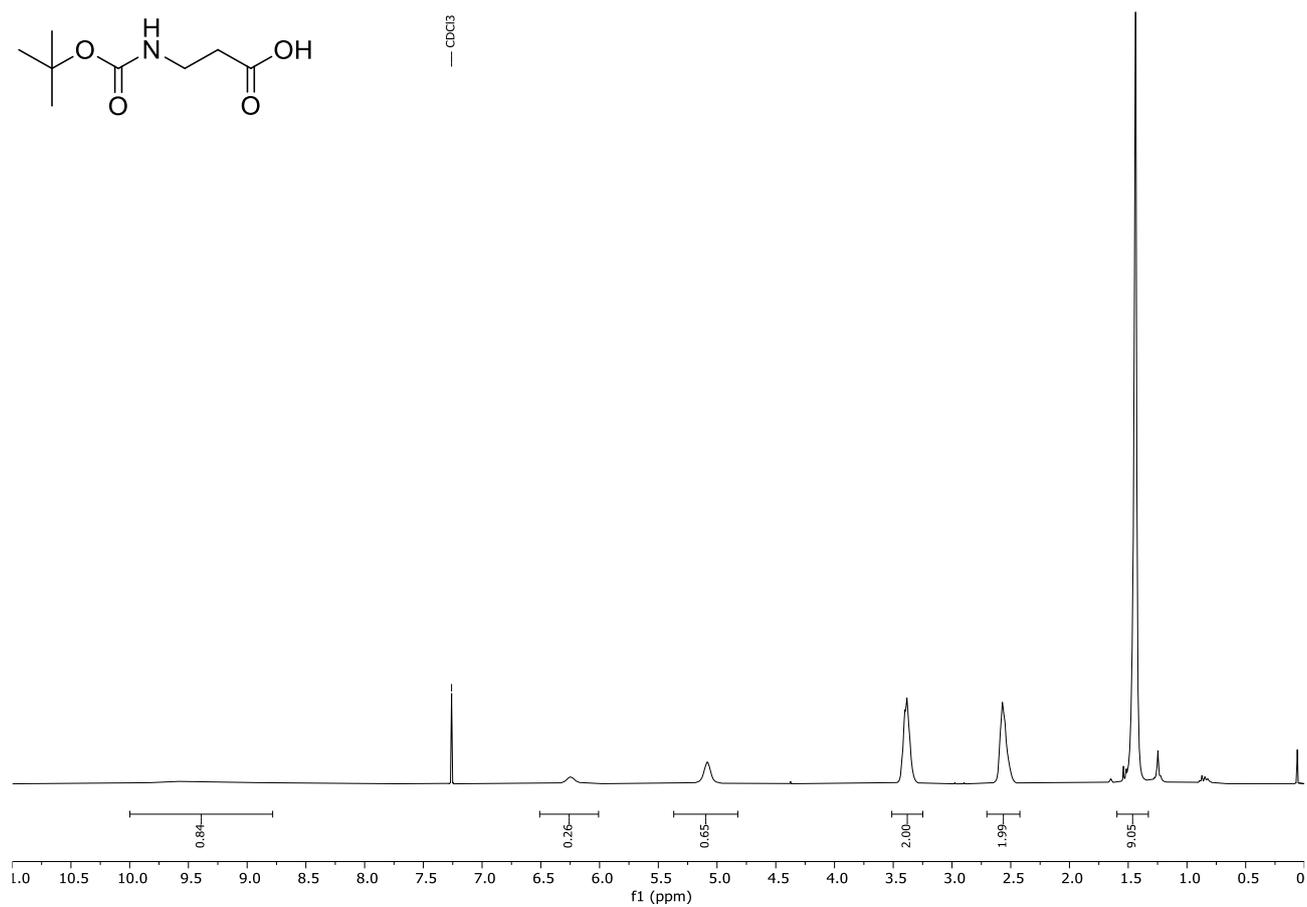
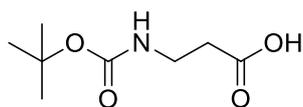
Alessandro Giraudo, Massimiliano Sipala, Giulia Nasta, Marco Pallavicini, and Cristiano Bolchi*

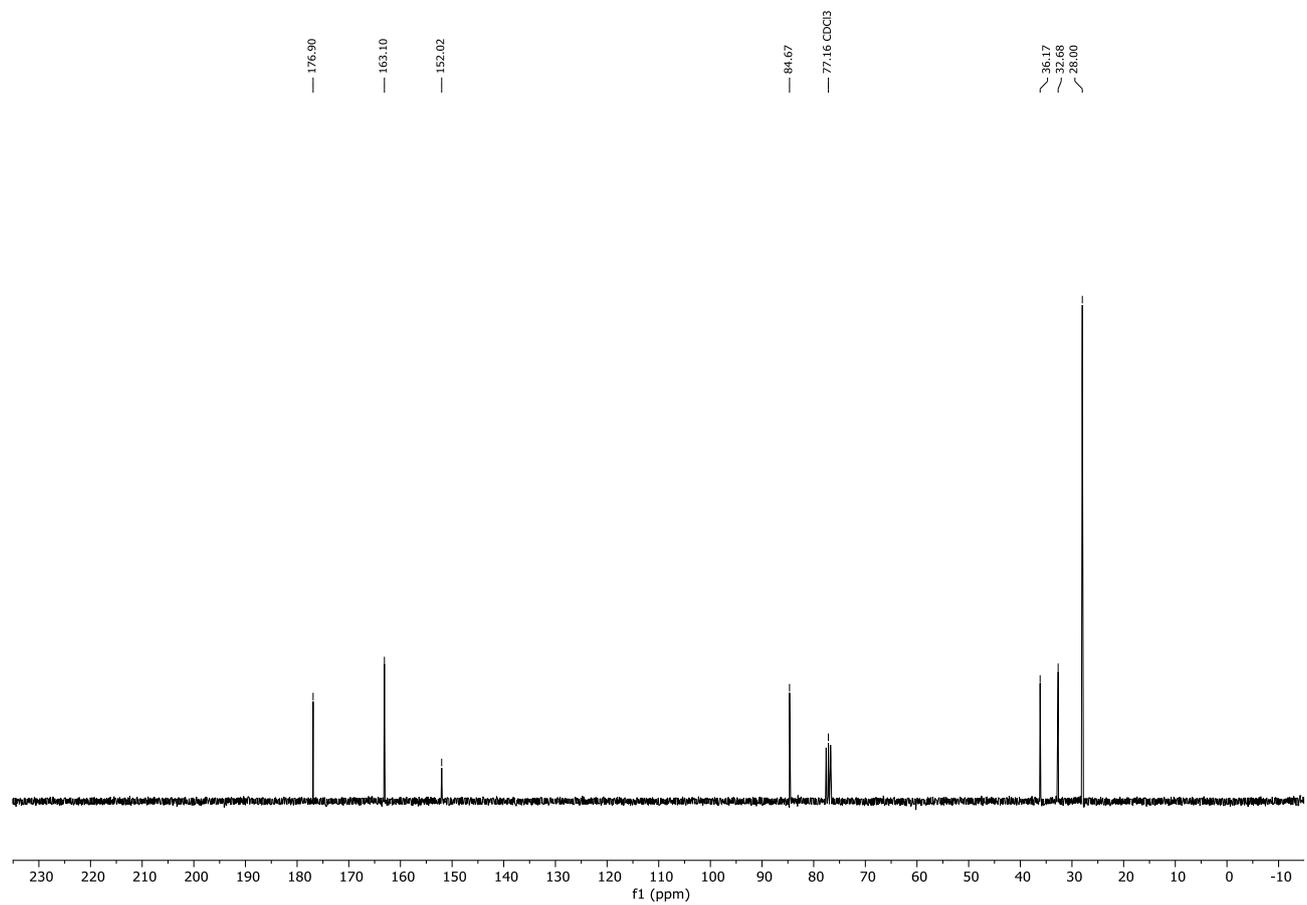
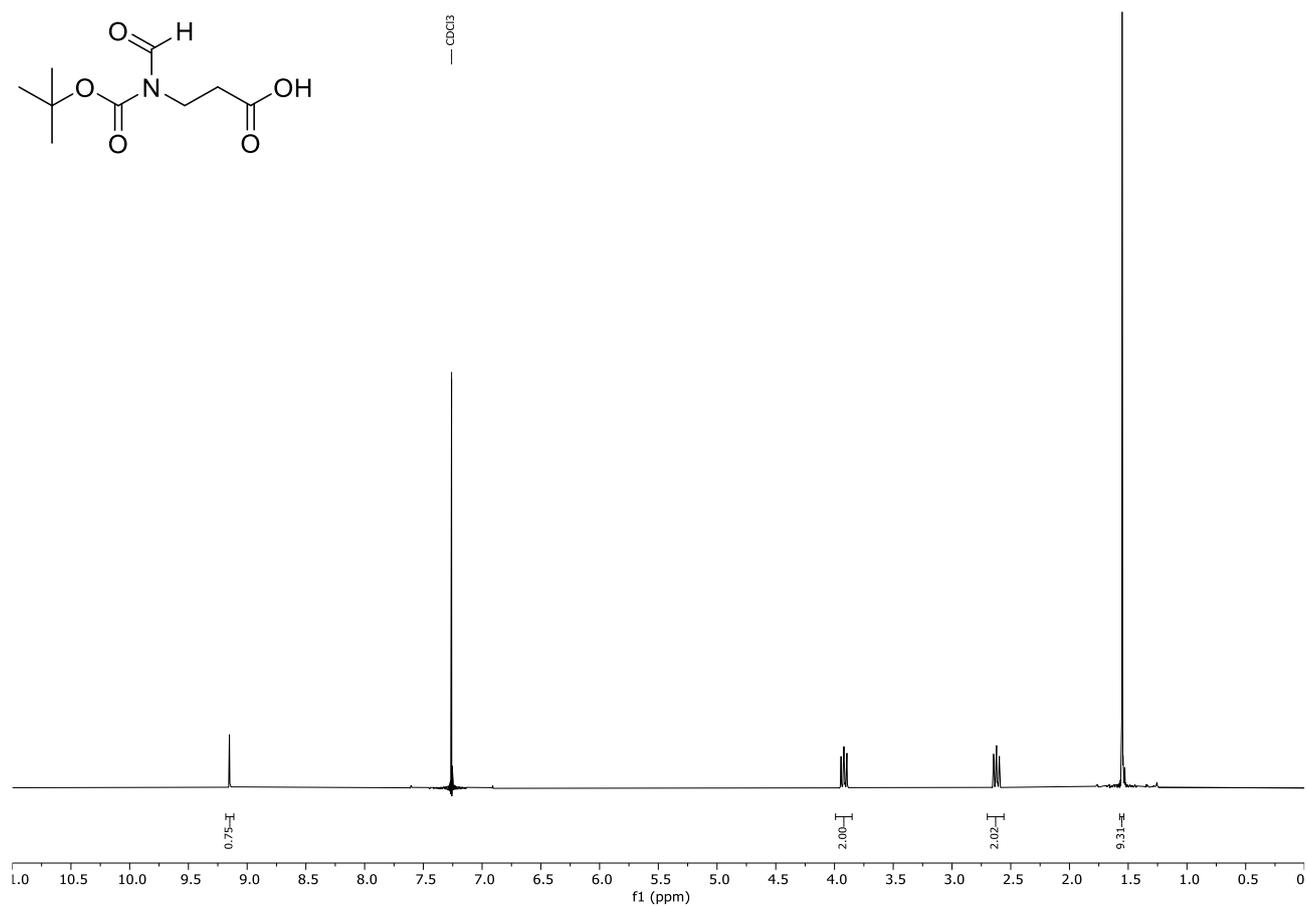
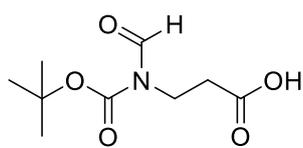
Dipartimento di Scienze Farmaceutiche, Università degli Studi di Milano, via Mangiagalli 25, I-20133, Milano, Italia

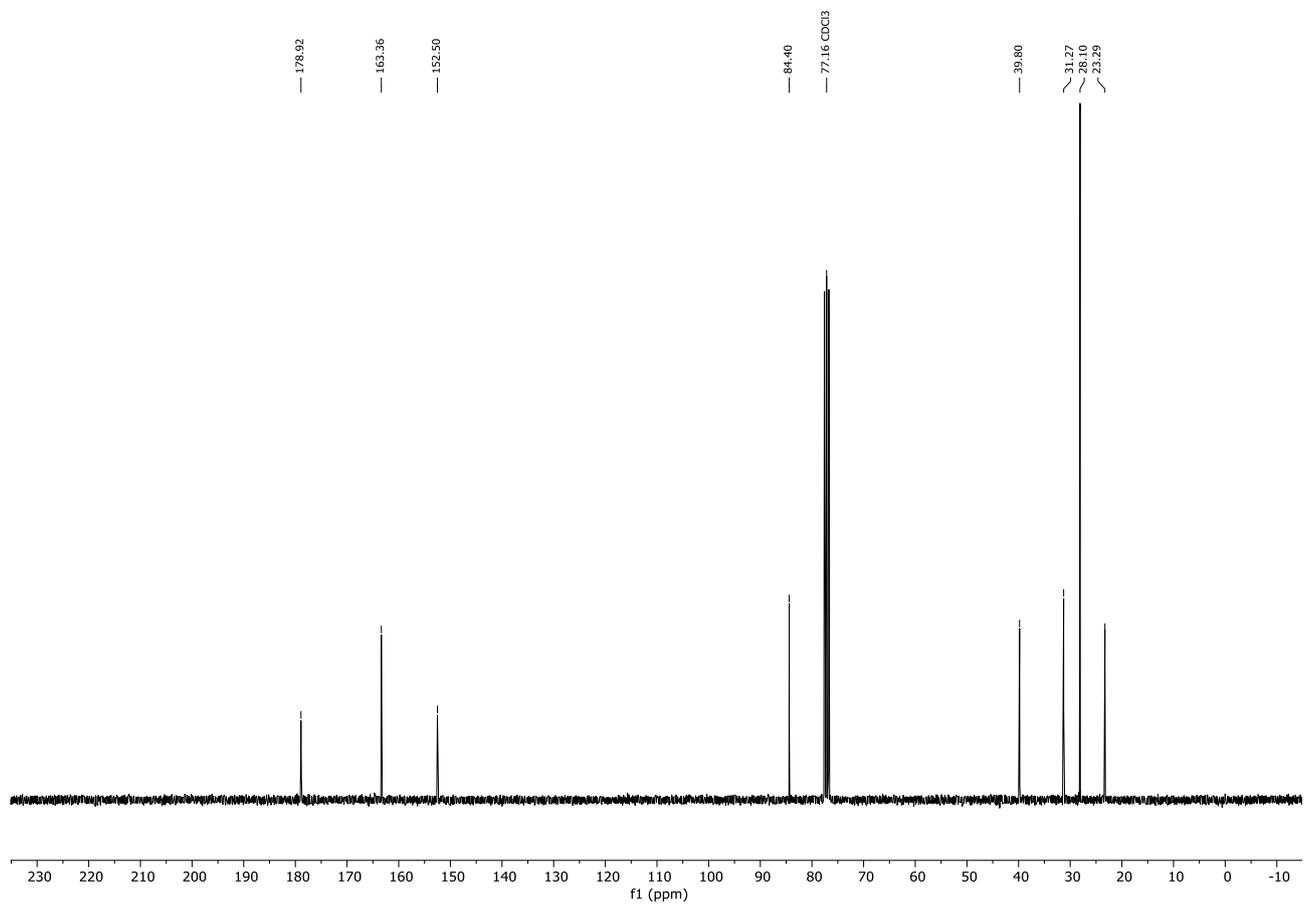
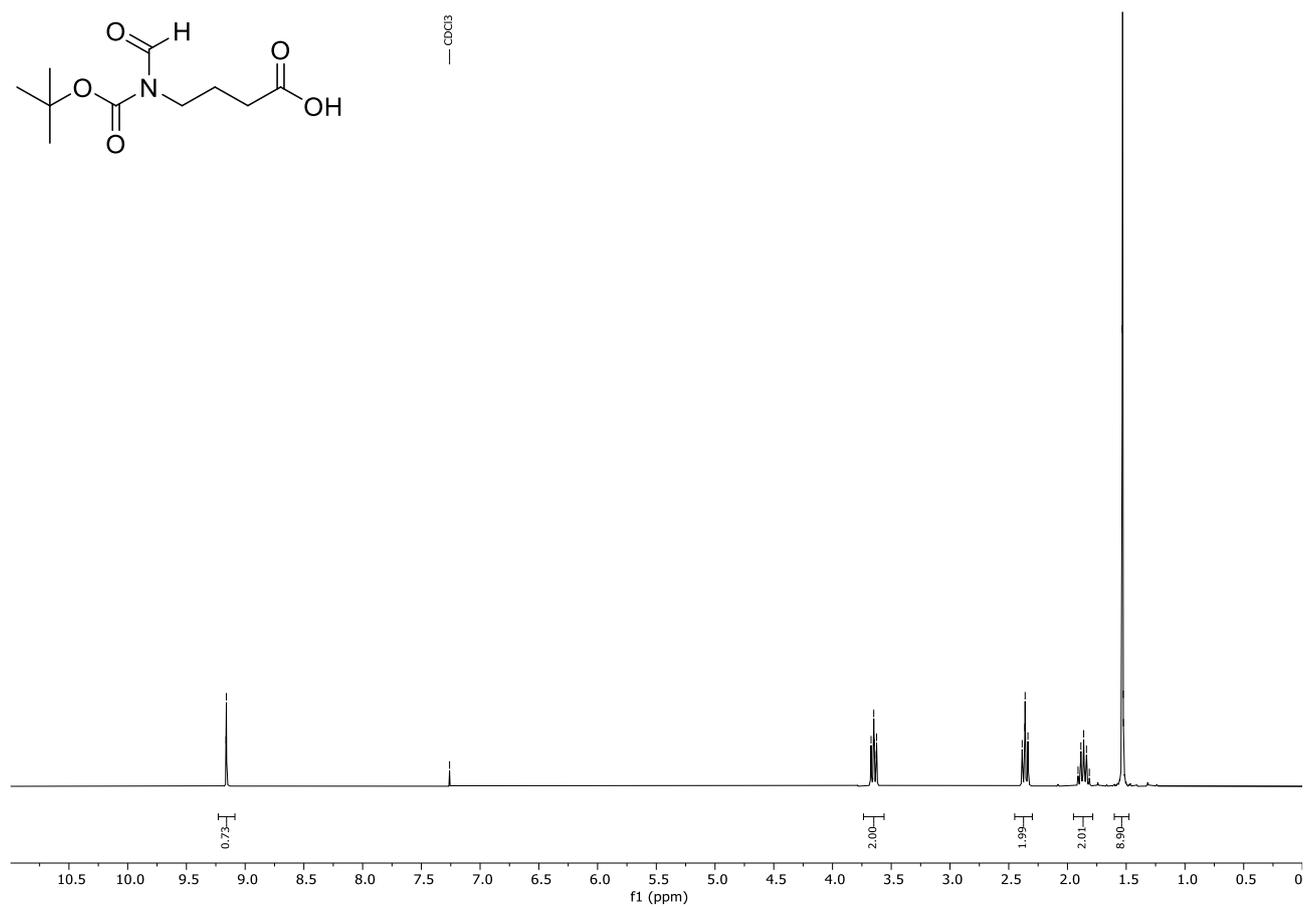
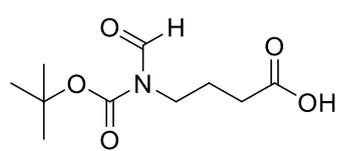
Email: cristiano.bolchi@unimi.it

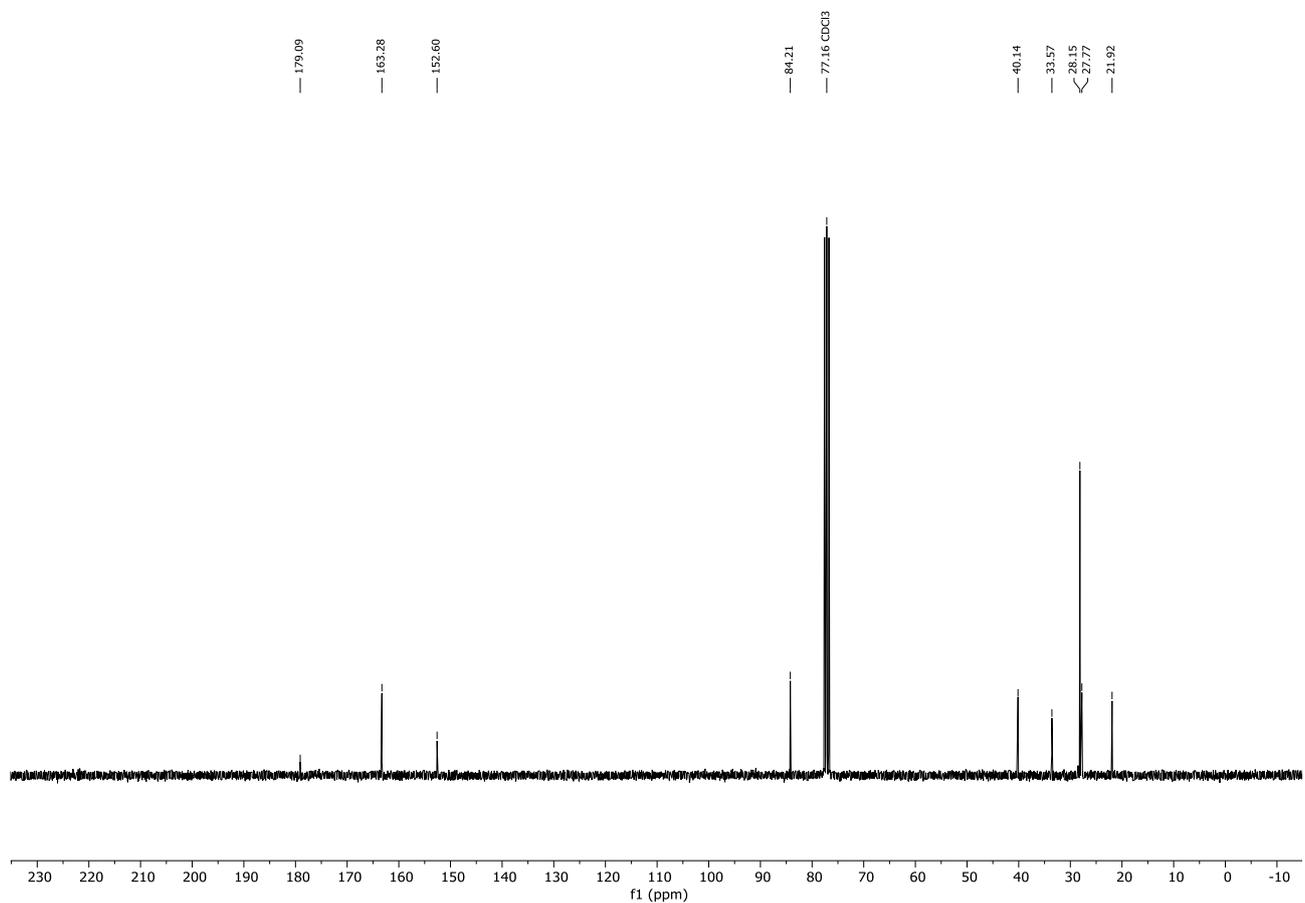
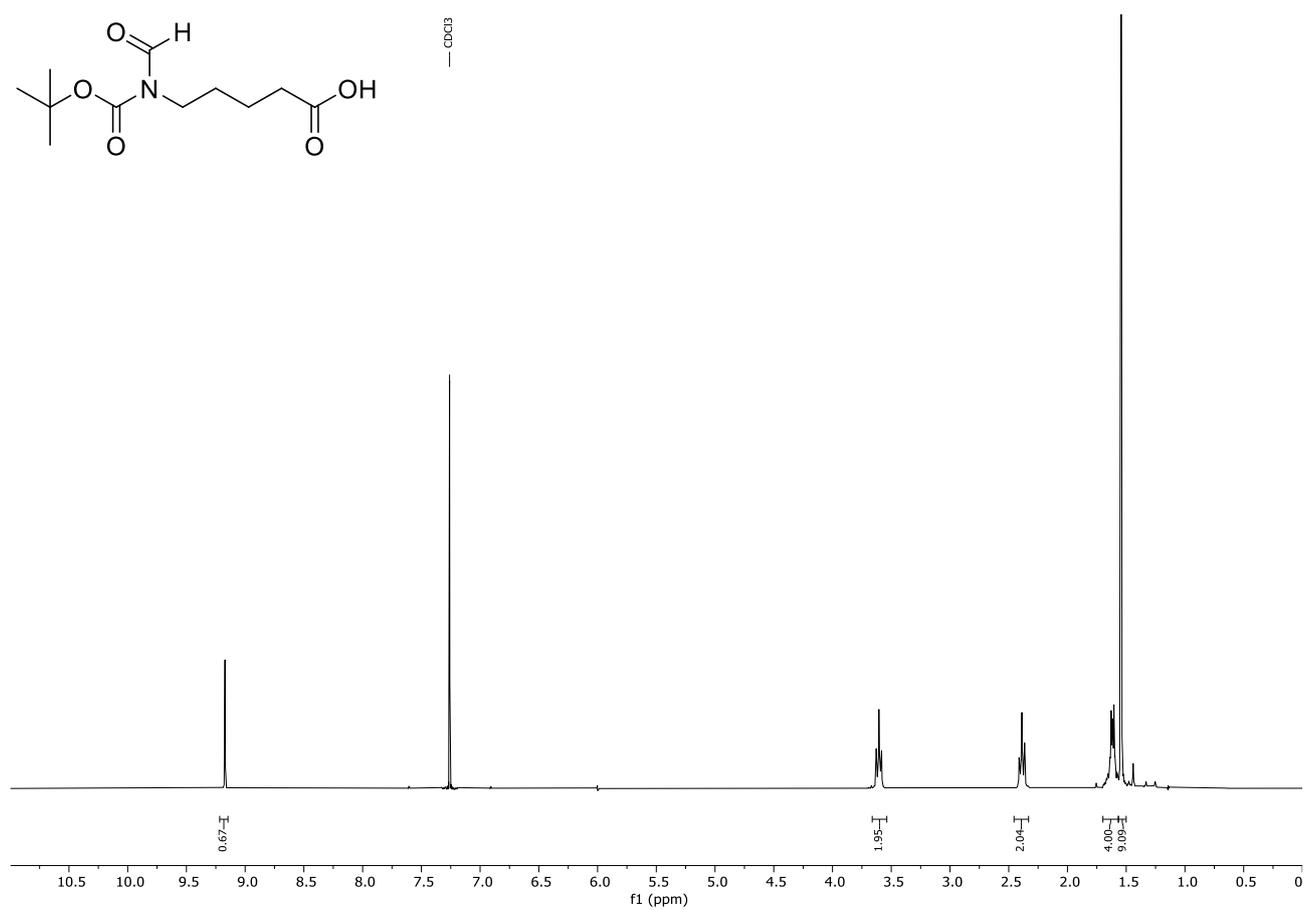
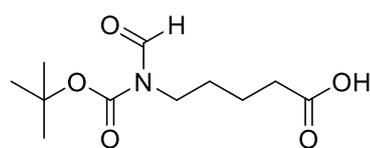
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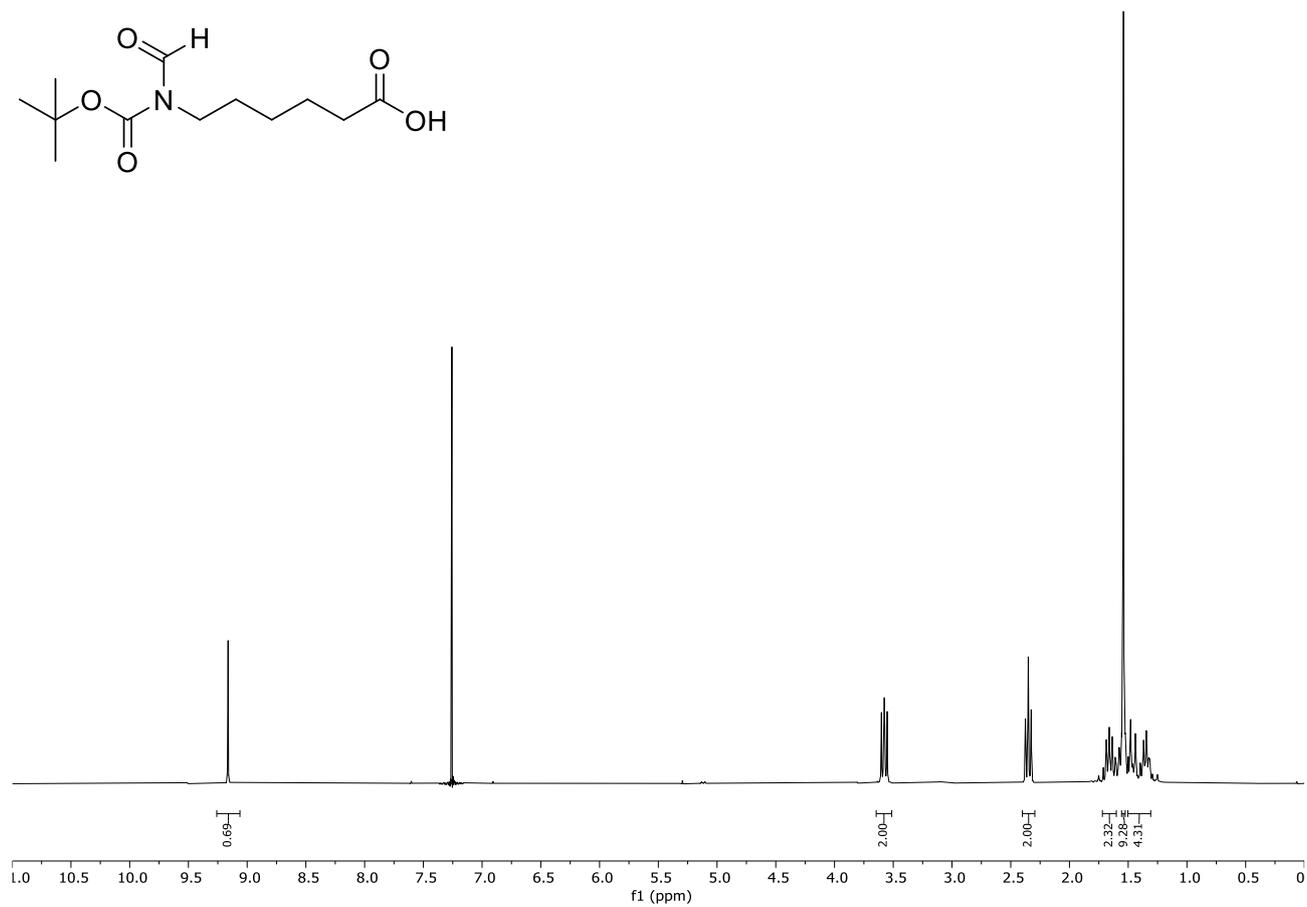
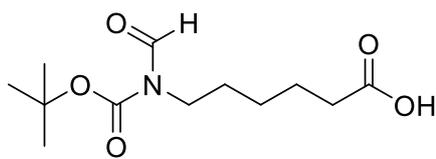
¹ H NMR, ¹³ C NMR and HRMS spectra	S2
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N-(*tert*-Butoxycarbonyl)- β -alanine (7)

N-(*tert*-Butoxycarbonyl)-*N*-formyl- β -alanine (**8**)

N-(*tert*-Butoxycarbonyl)-*N*-formyl- γ -aminobutyric acid (**9**)

***N*-(*tert*-Butoxycarbonyl)-*N*-formyl- δ -aminovaleric acid (10)**

N-(*tert*-Butoxycarbonyl)-*N*-formyl- ϵ -aminocaproic acid (11)

179.58

163.27

152.57

84.03

77.16 CDCl₃

40.38

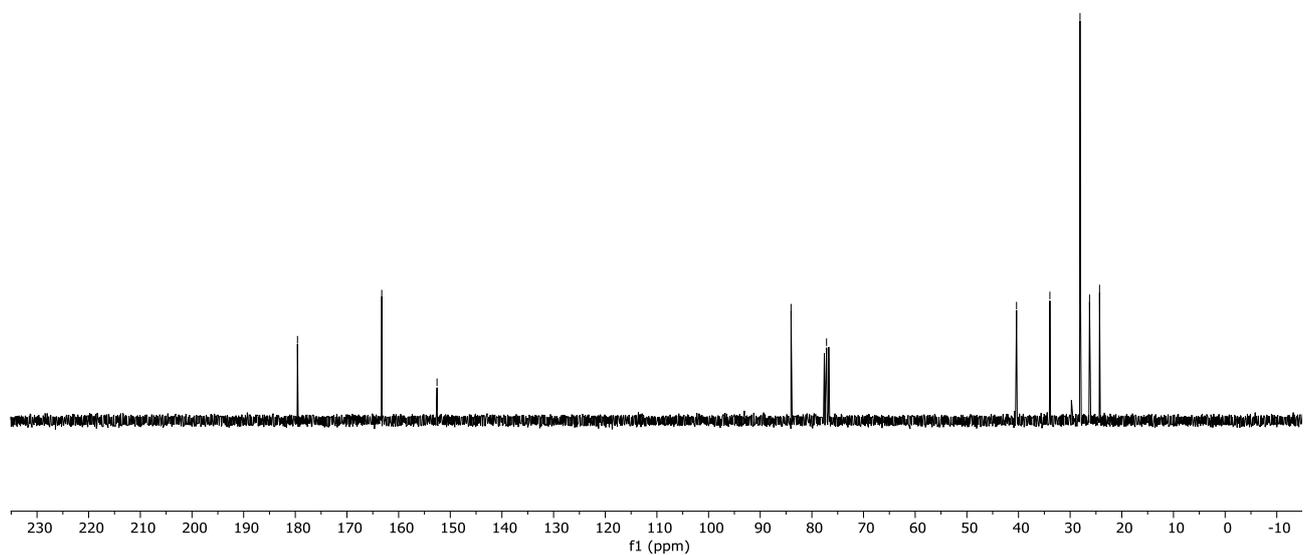
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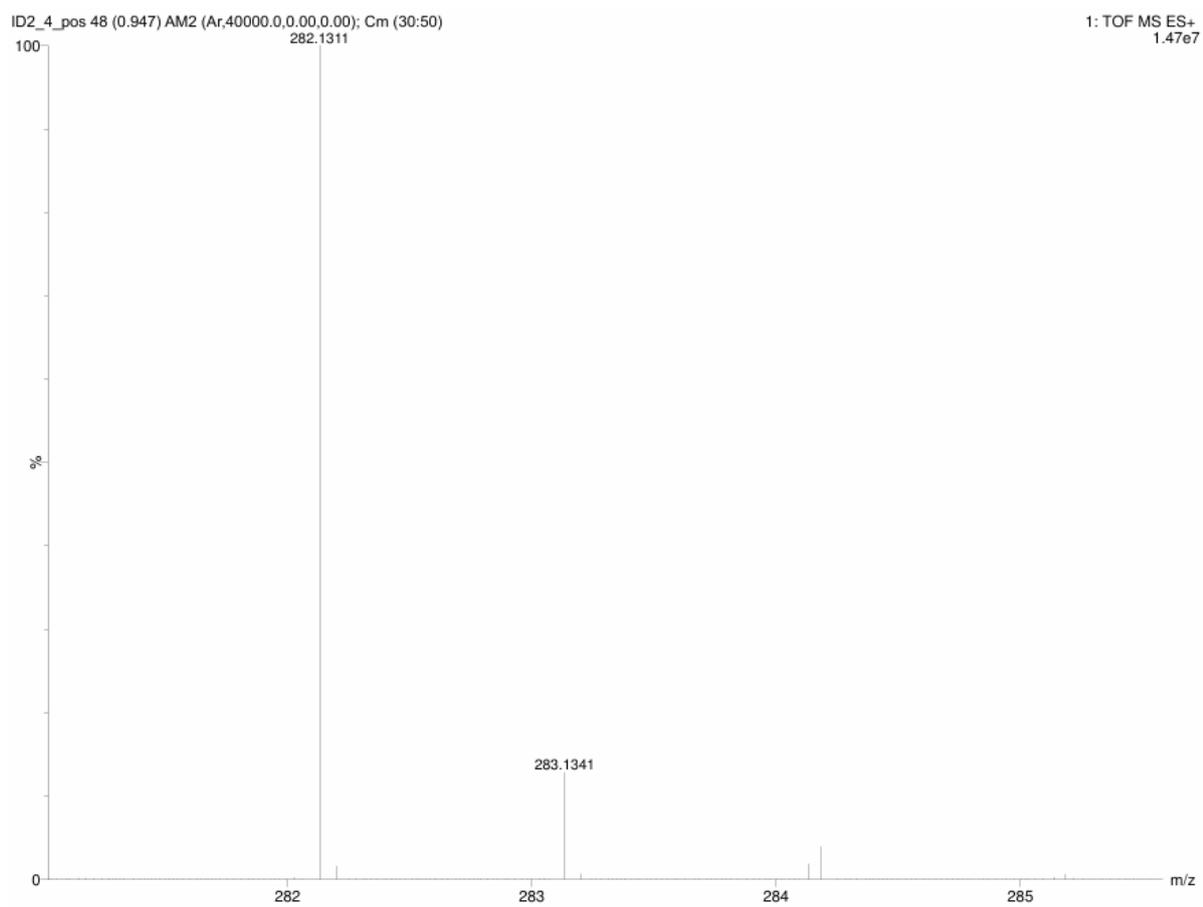
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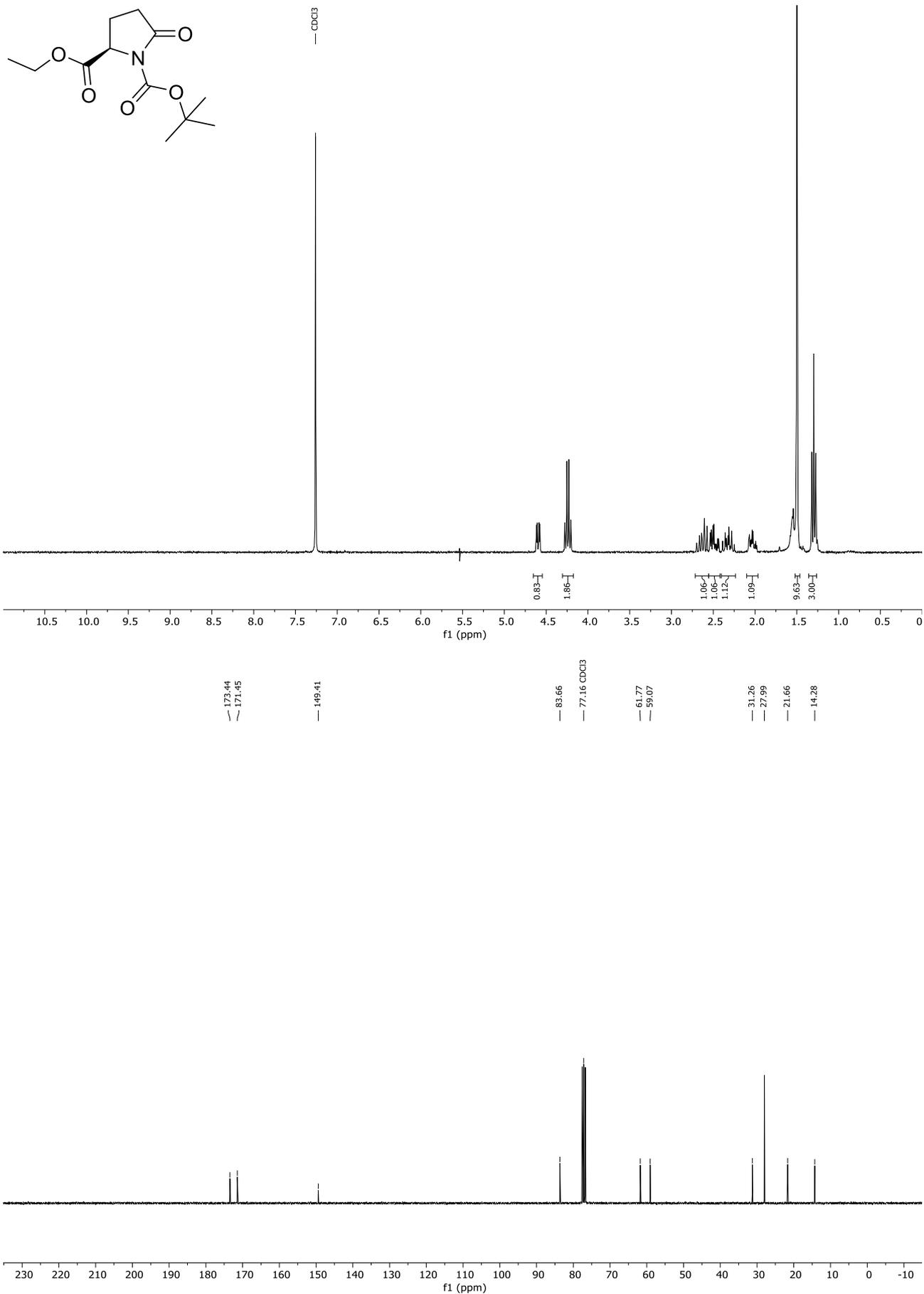
27.98

26.25

24.31





***N*-(*tert*-Butoxycarbonyl)-D-pyroglutamic Acid Ethyl Ester ((*R*)-12).**

N-(*tert*-Butoxycarbonyl)-L-pyrroglutamic Acid Ethyl Ester ((*S*)-12).