

Convergent, stereoselective syntheses of the glycosidase inhibitors broussonetines D and M

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J.A. Marco

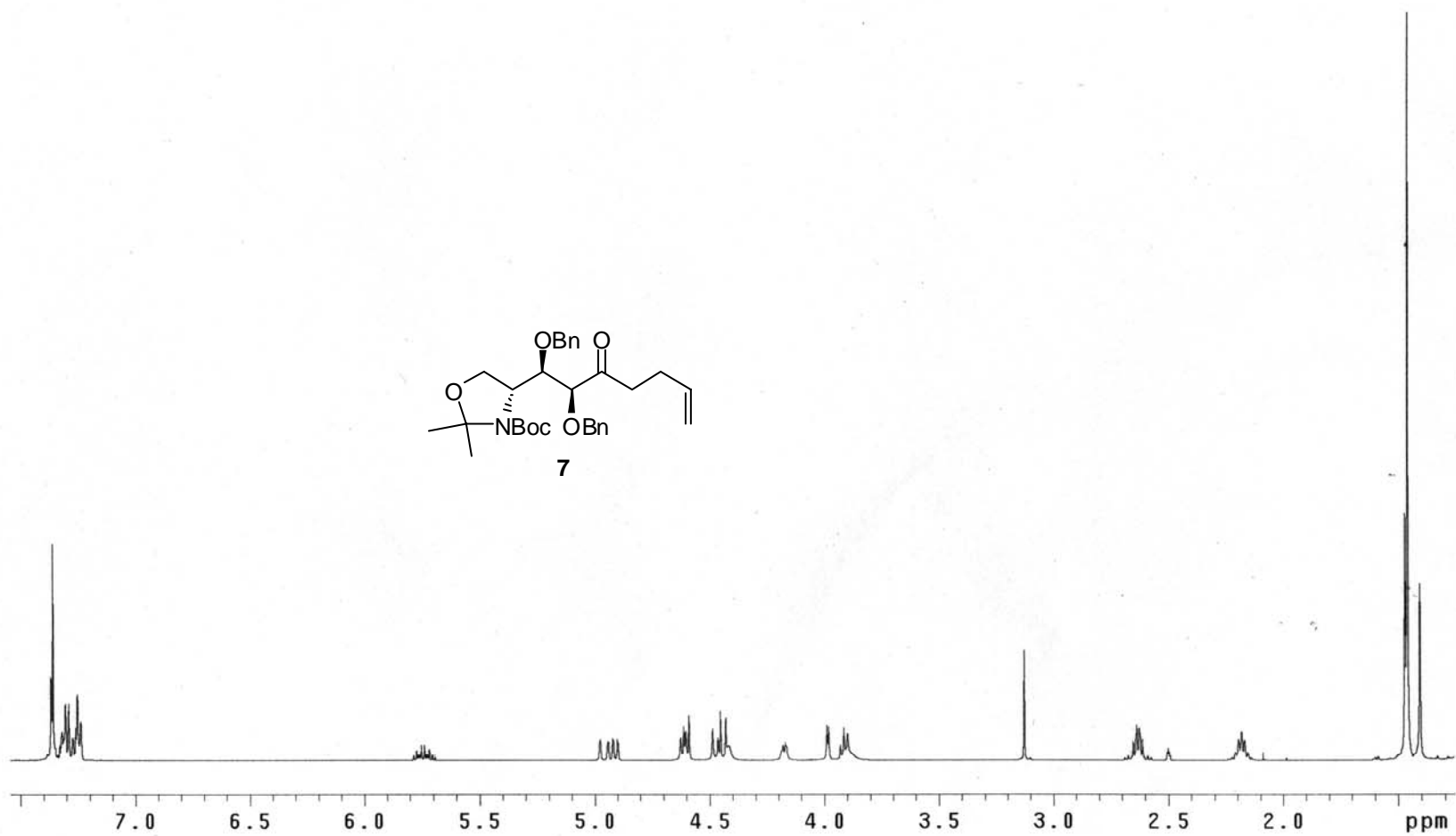
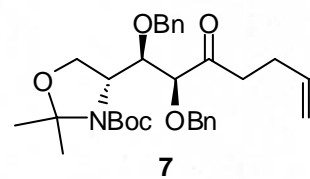
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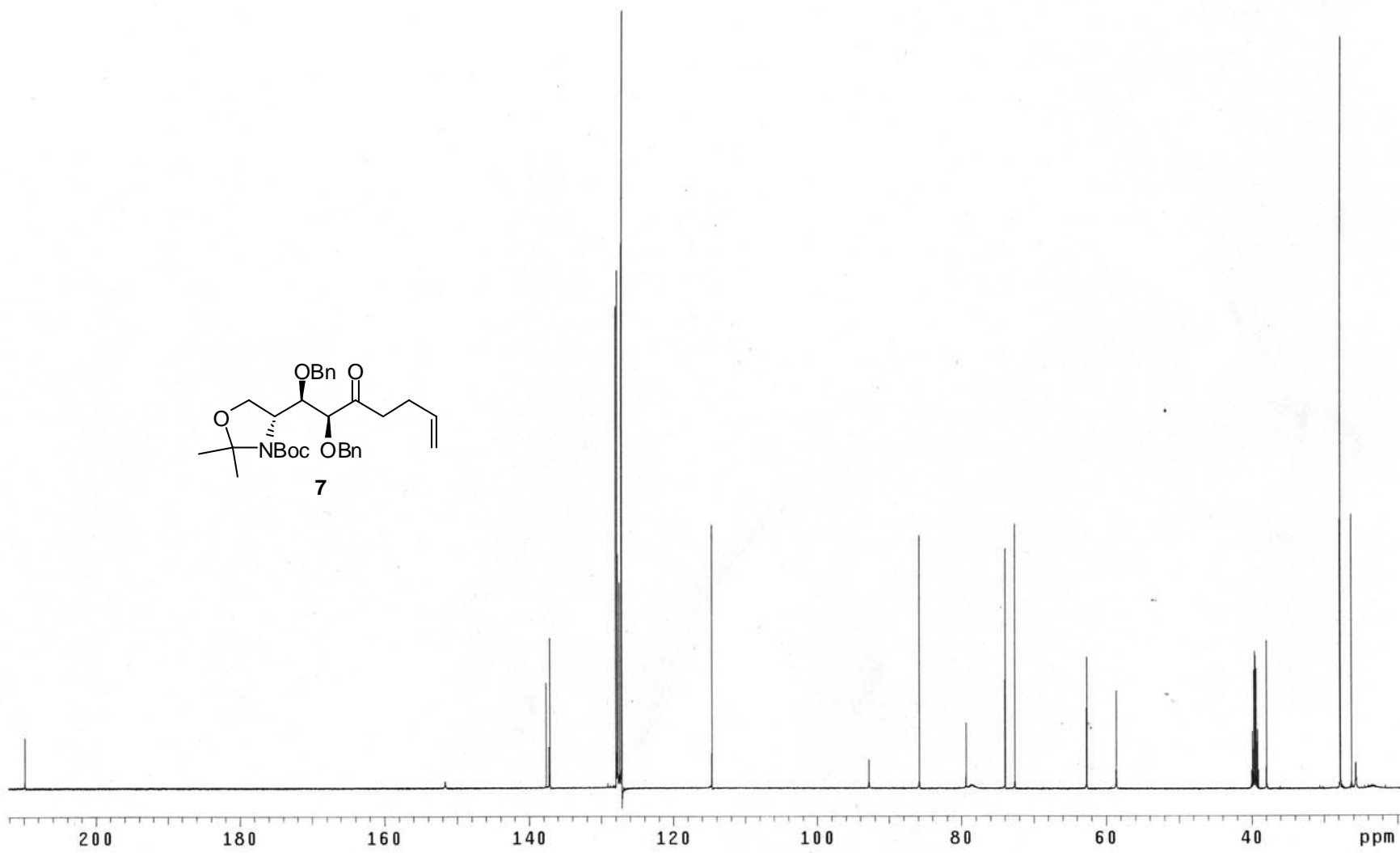
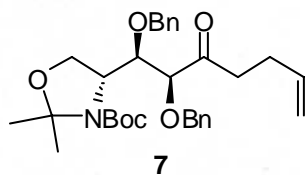
Supporting Information

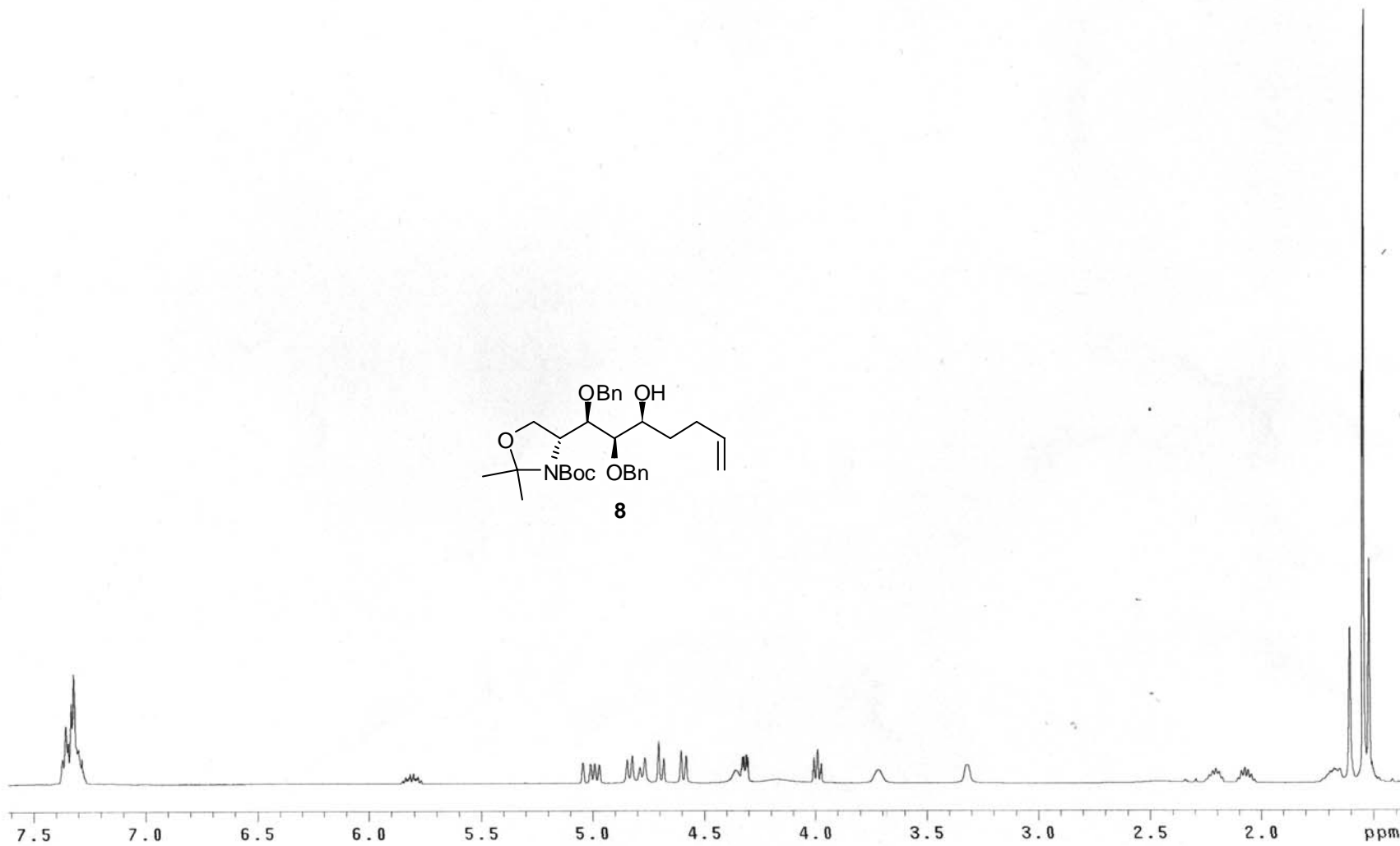
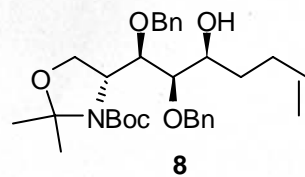
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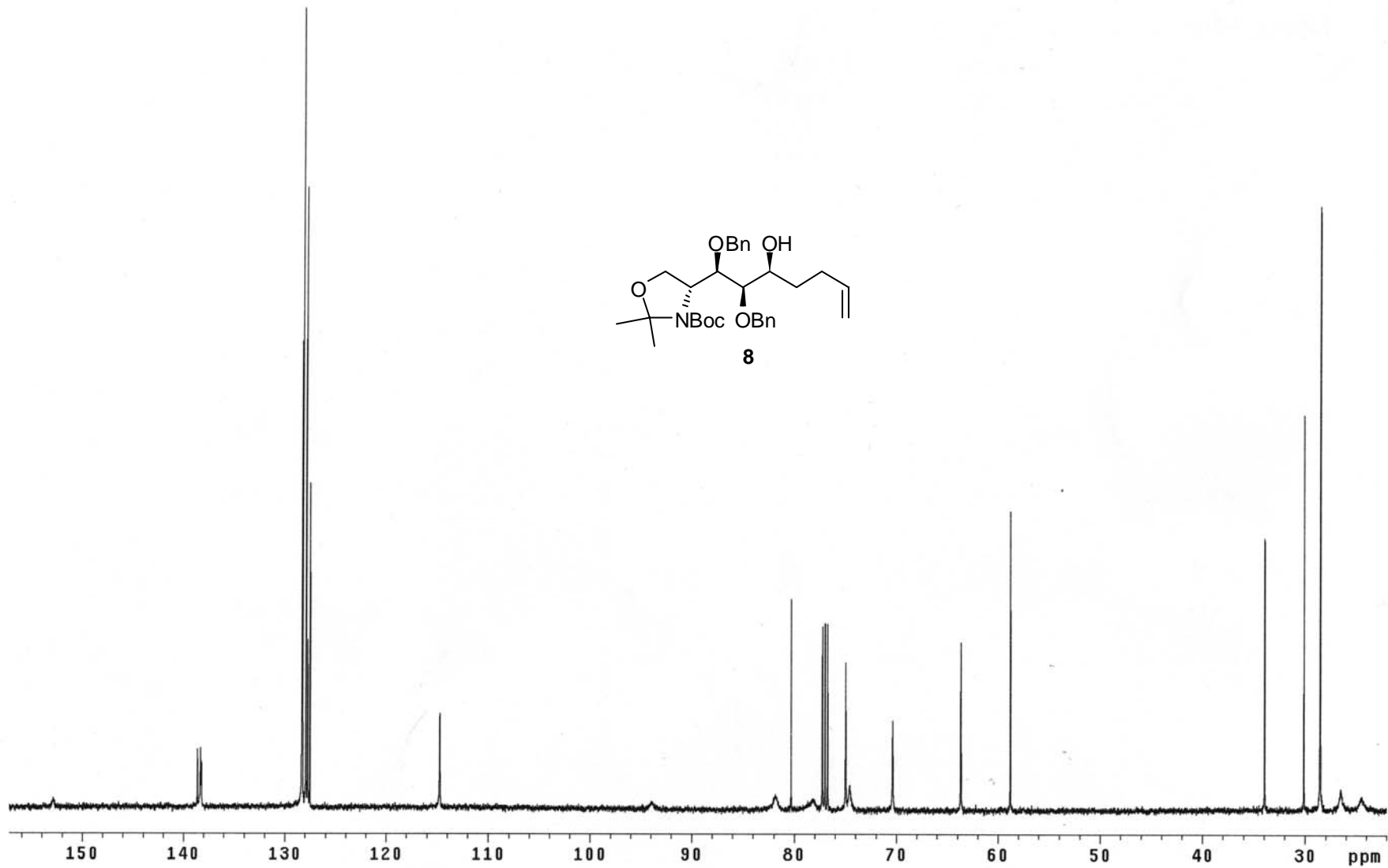
S-2/S-33: ¹H and ¹³C NMR spectra of new compounds

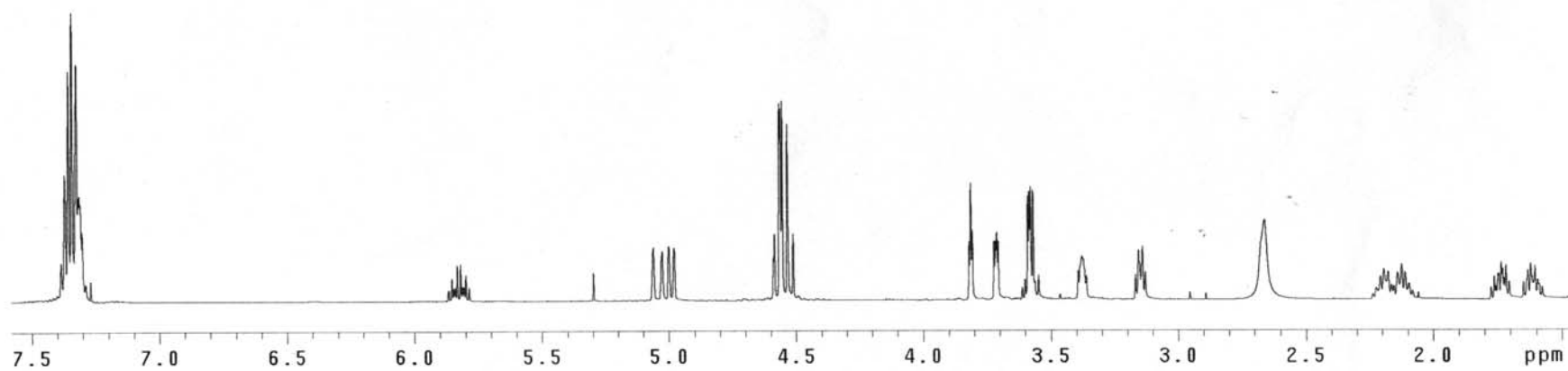
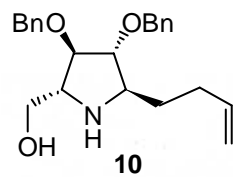
NMR Spectra of new compounds

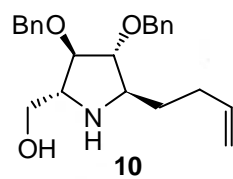
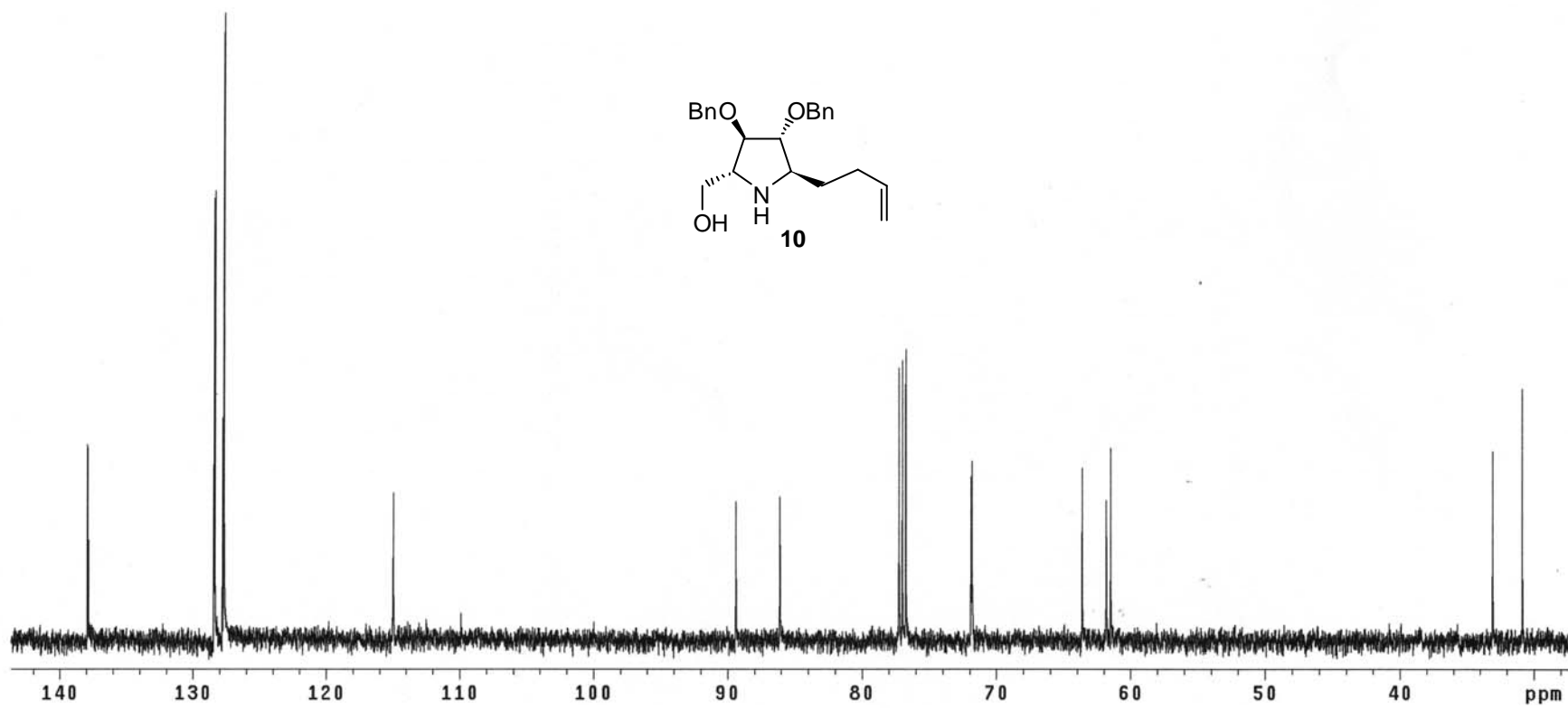


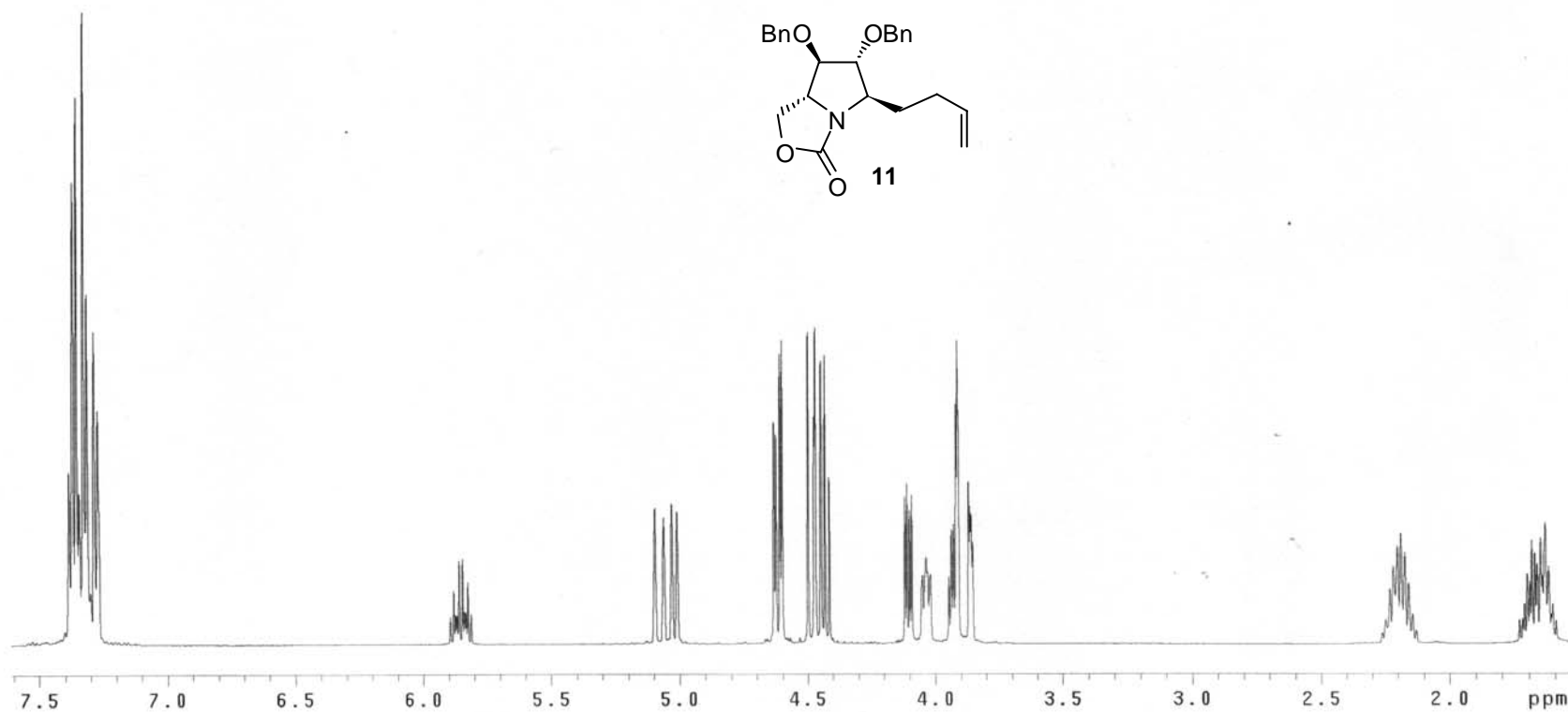


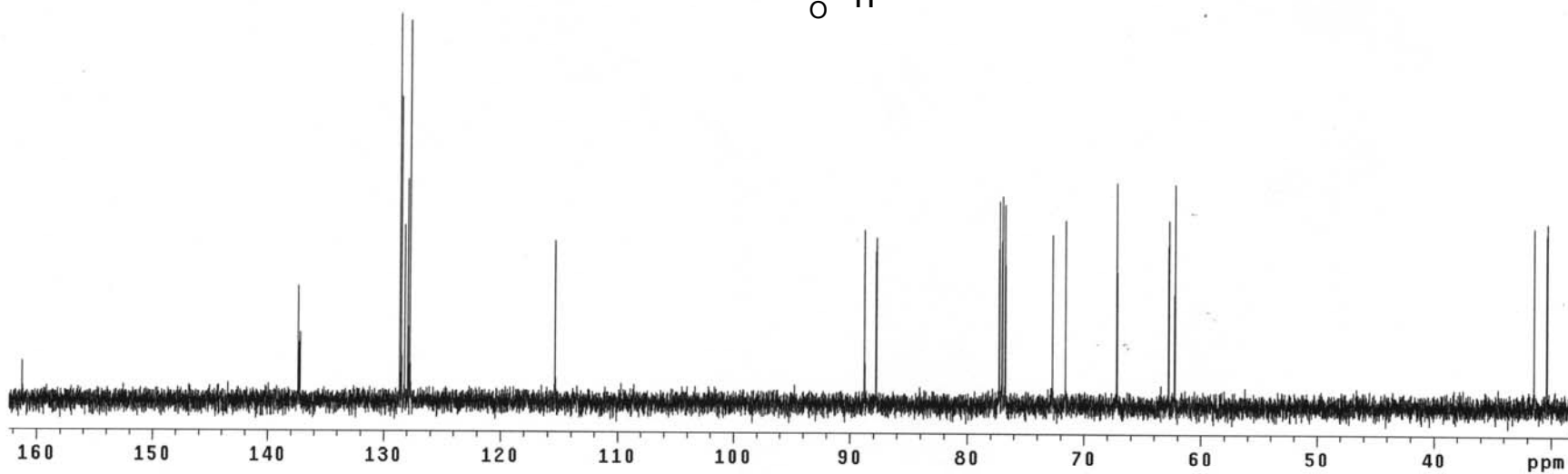
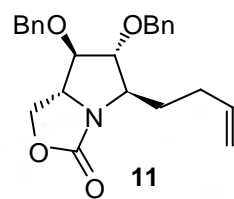


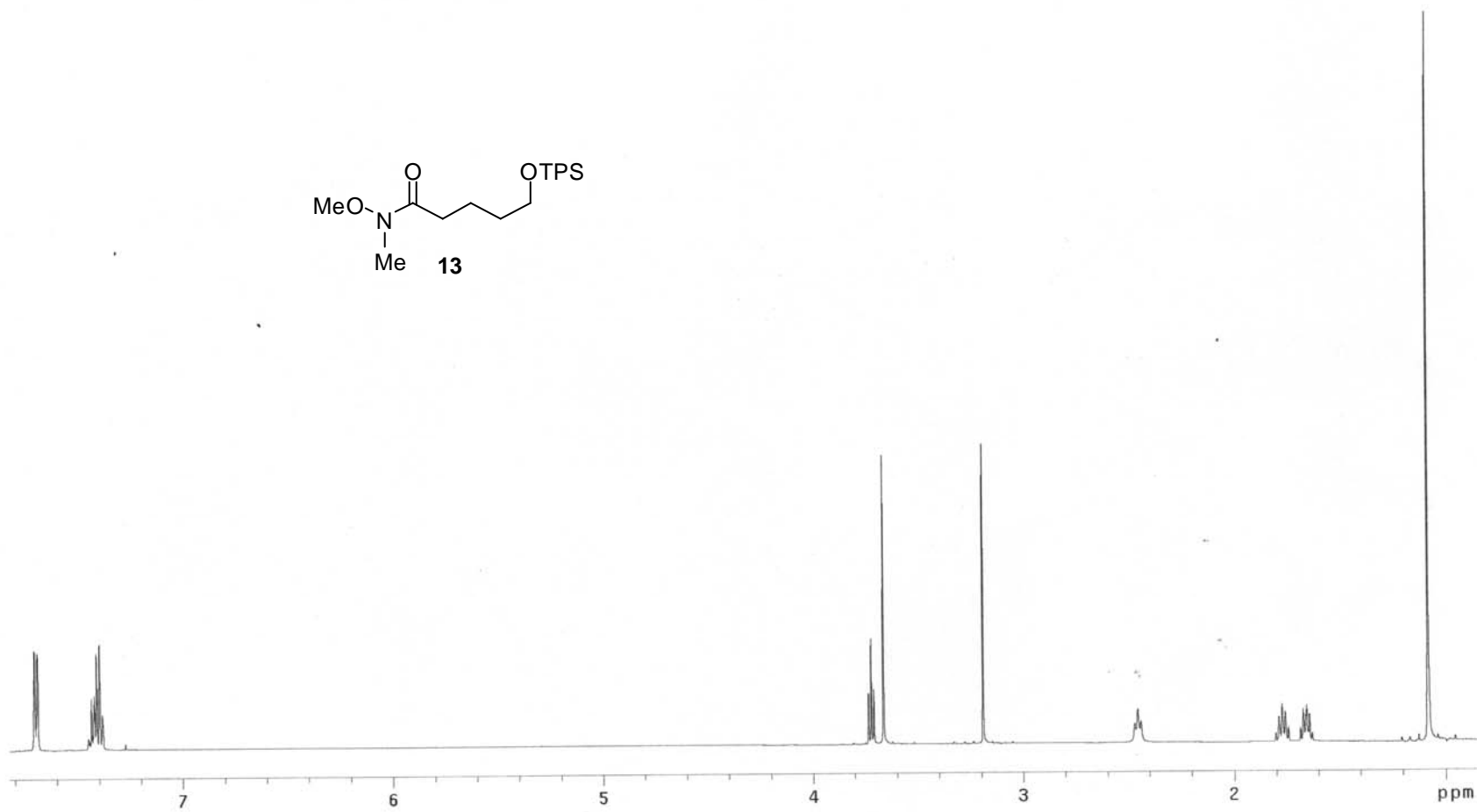
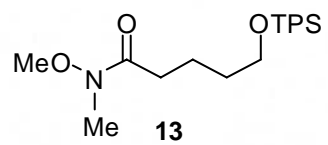


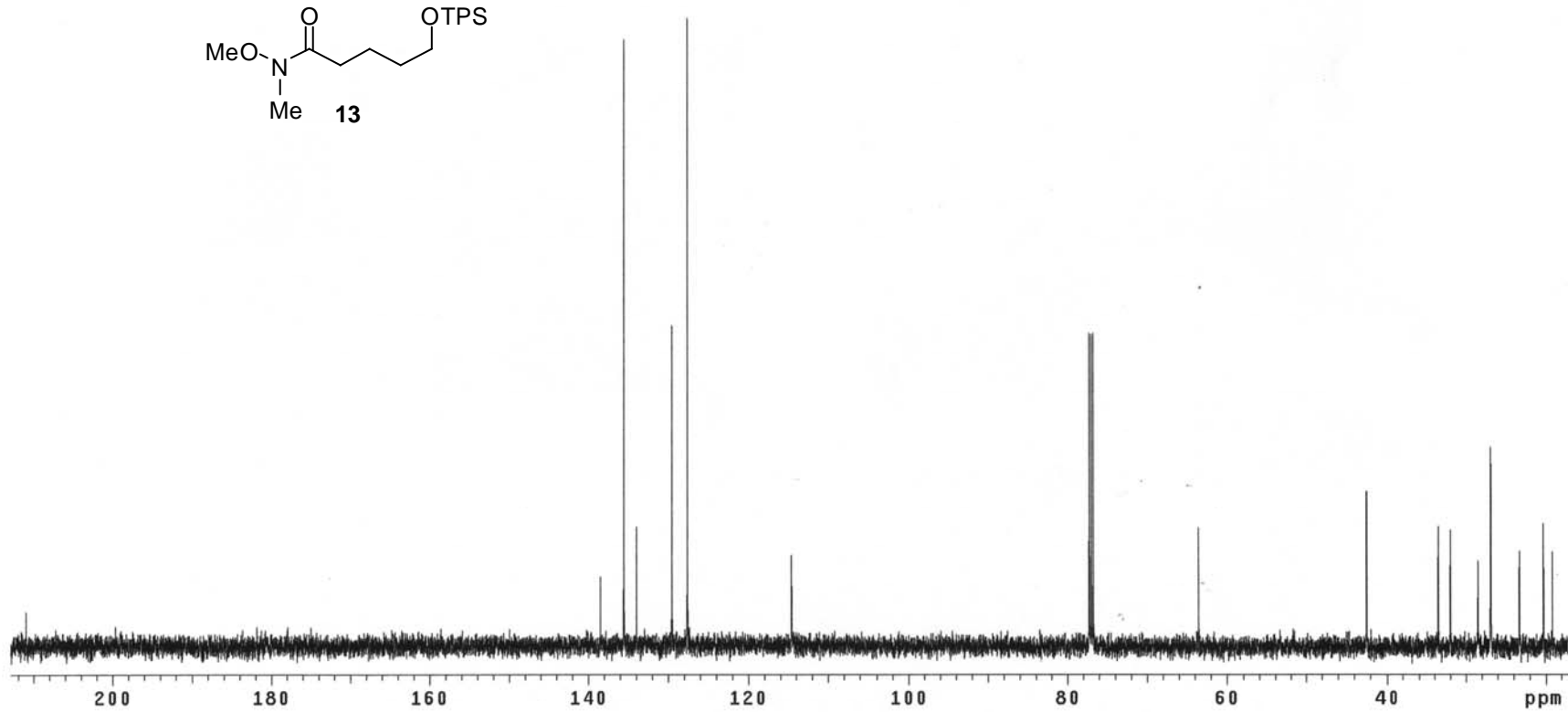
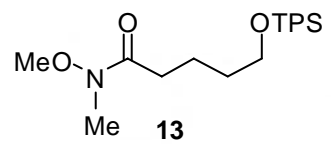


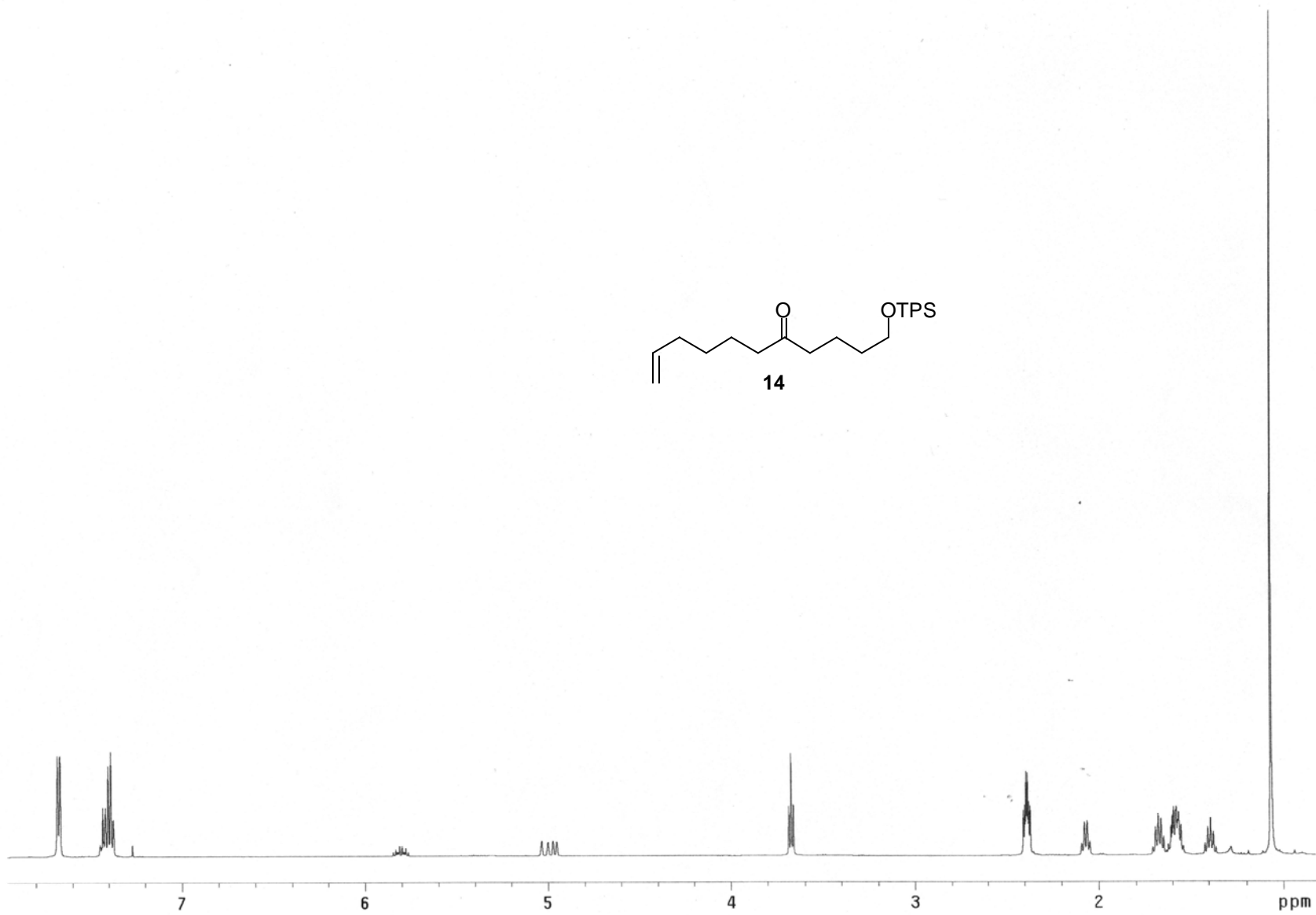
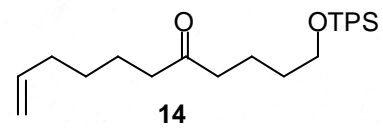


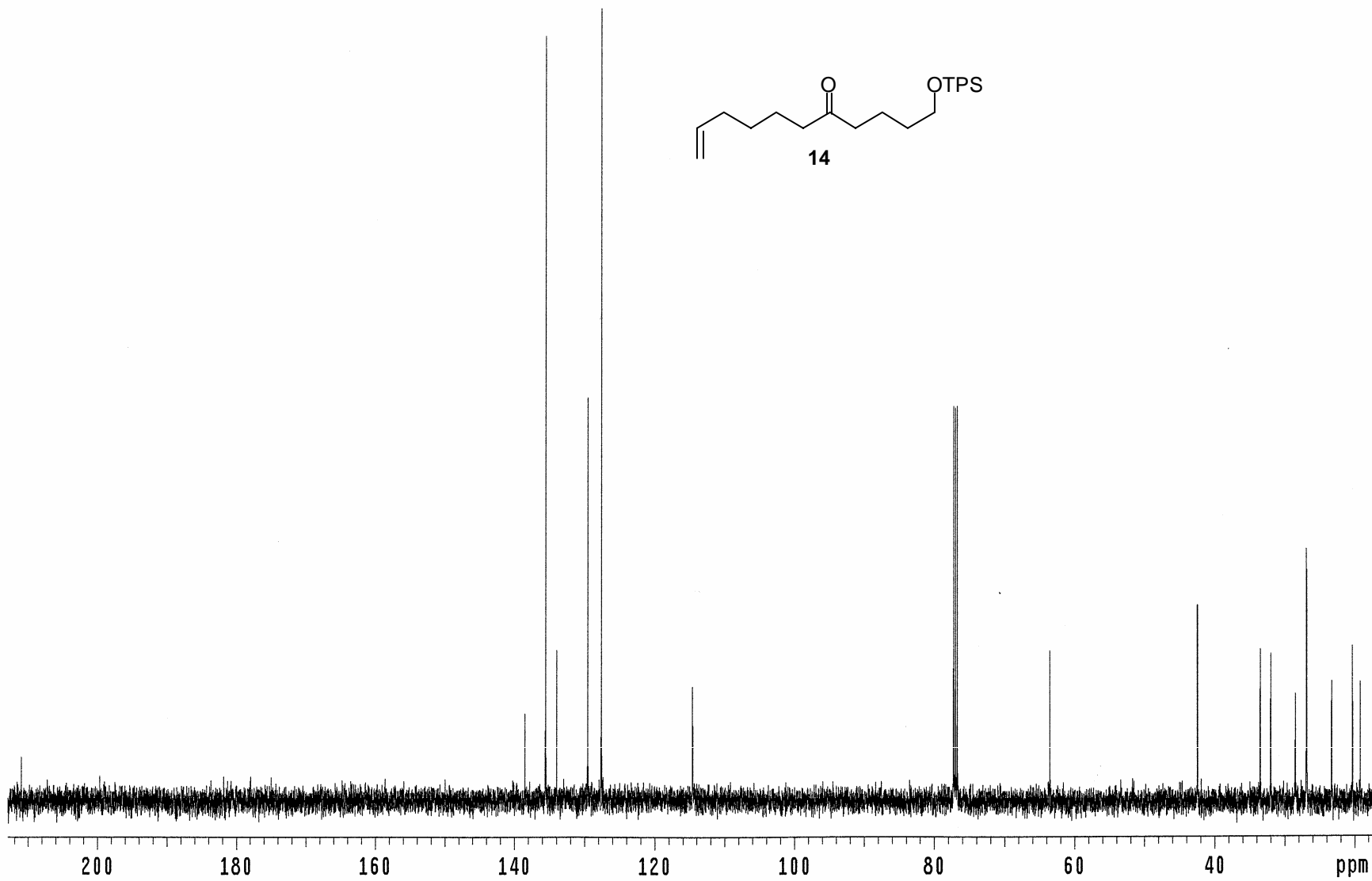
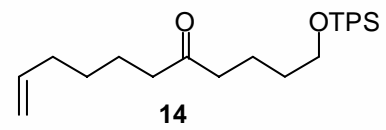


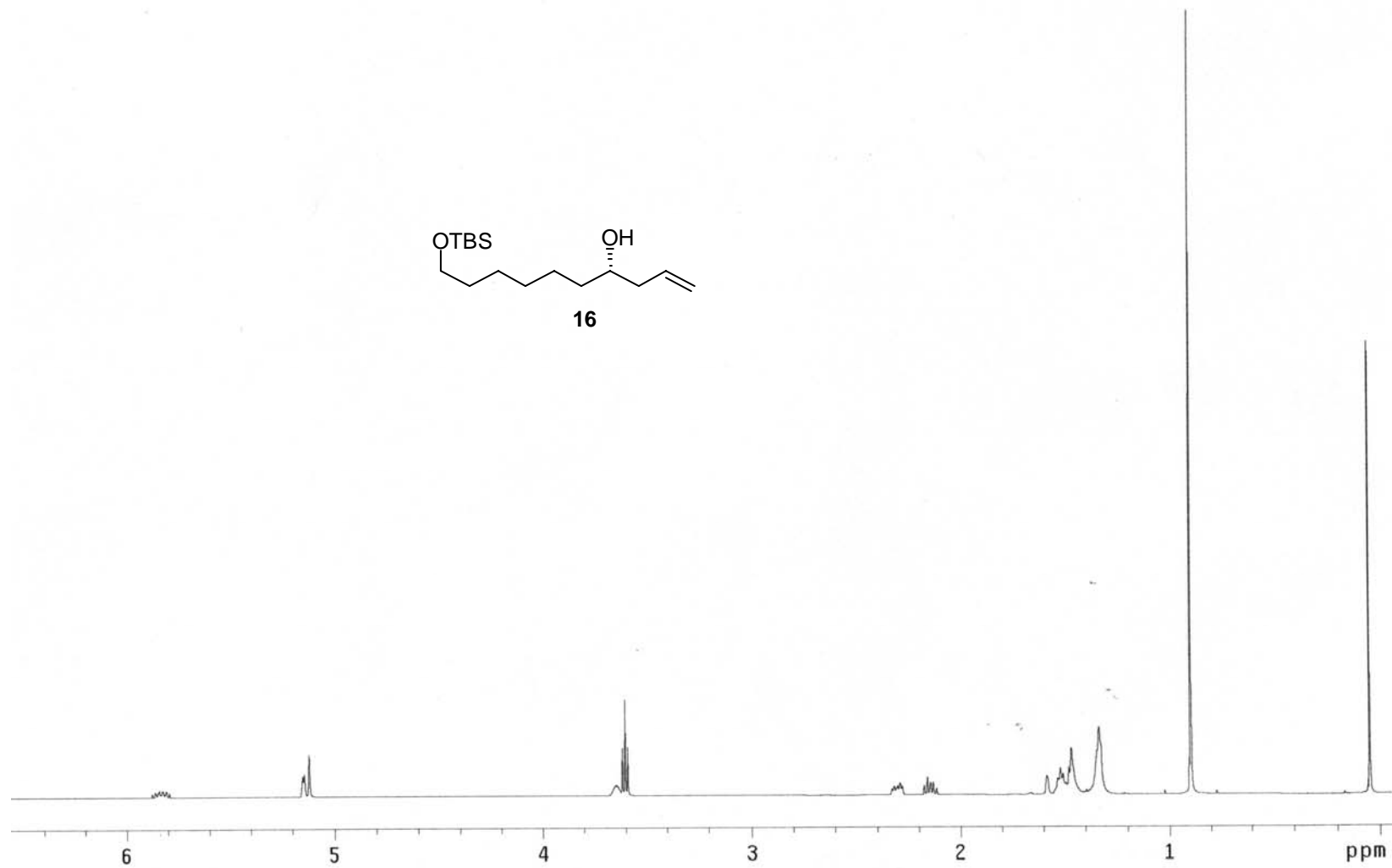
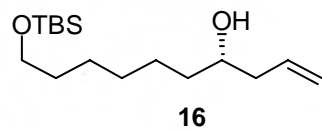


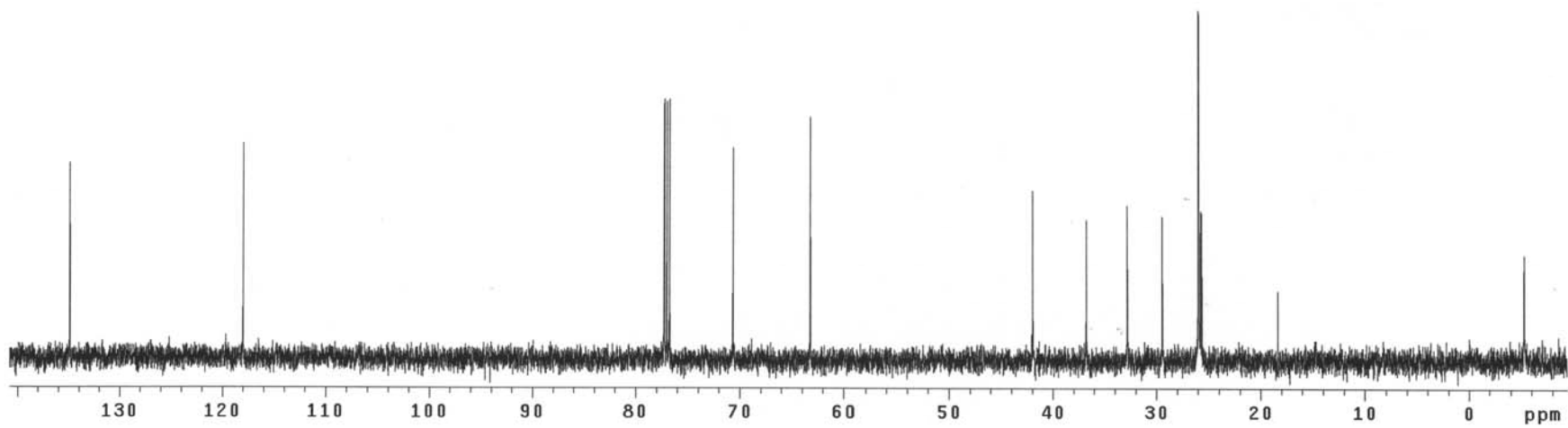
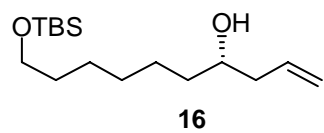


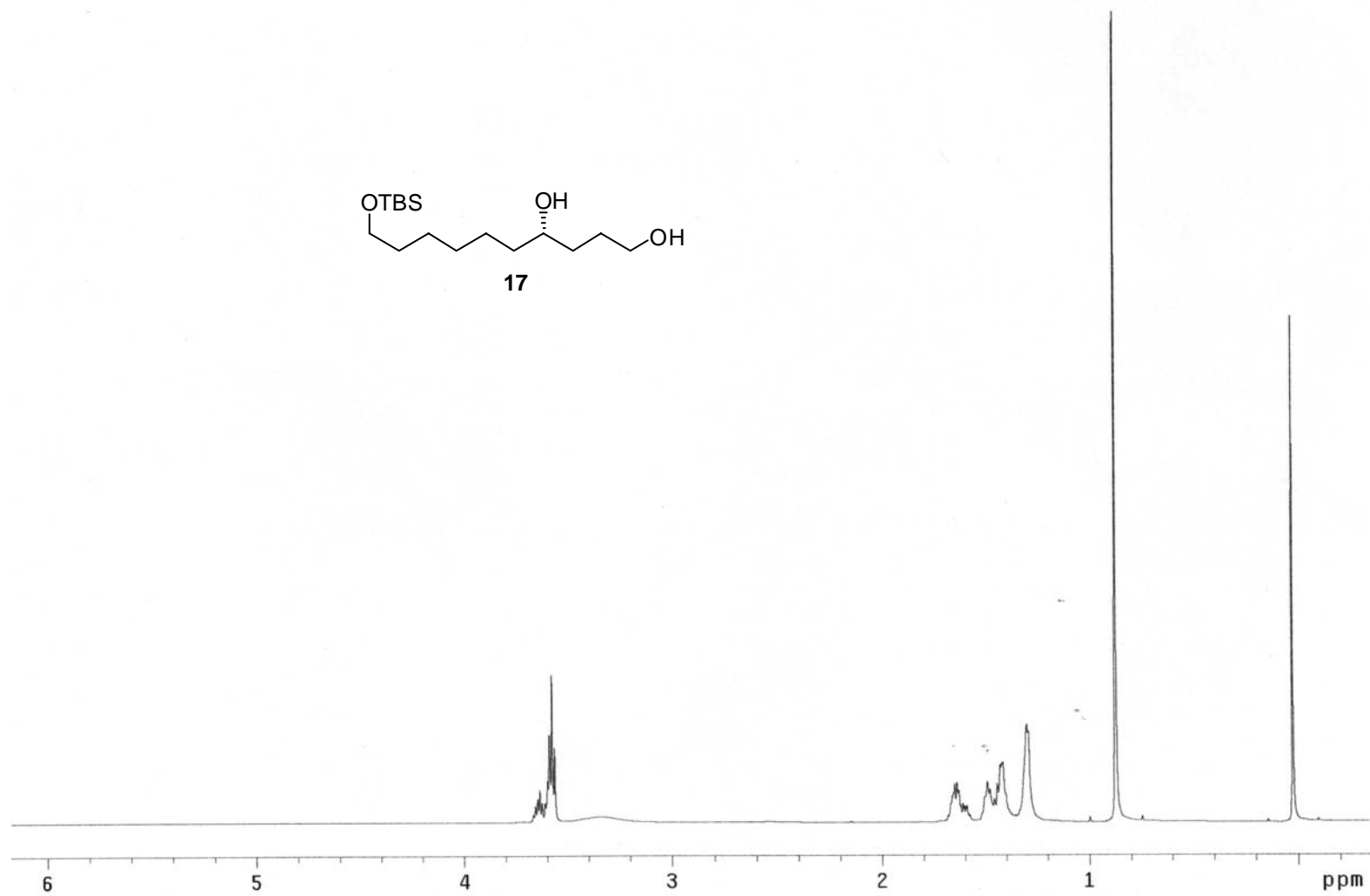
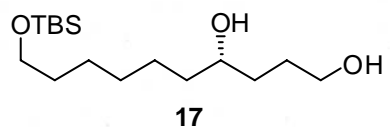


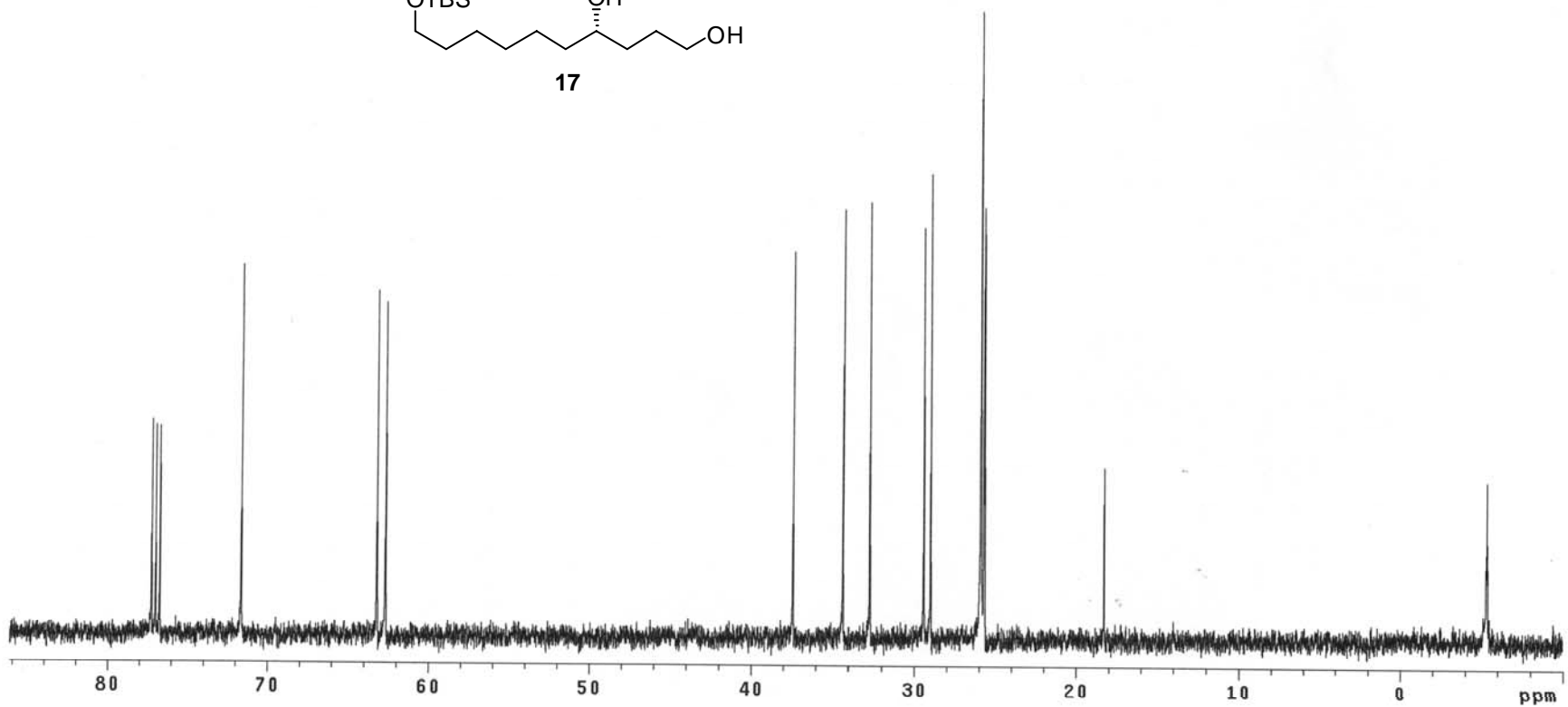
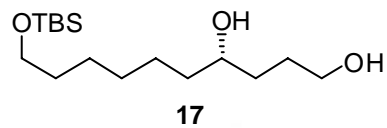


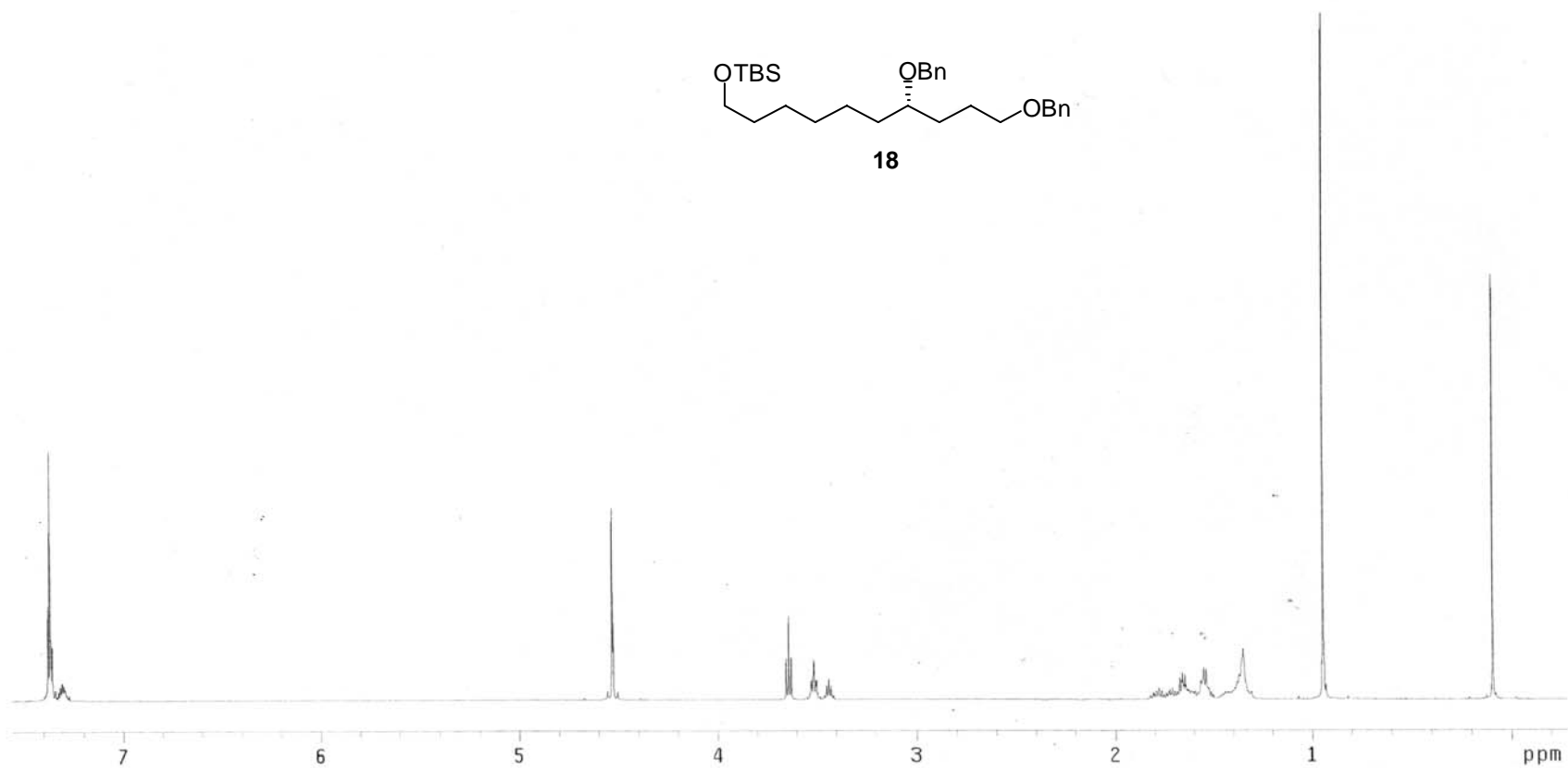
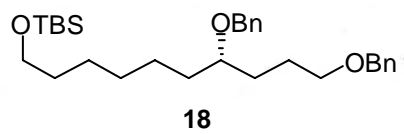


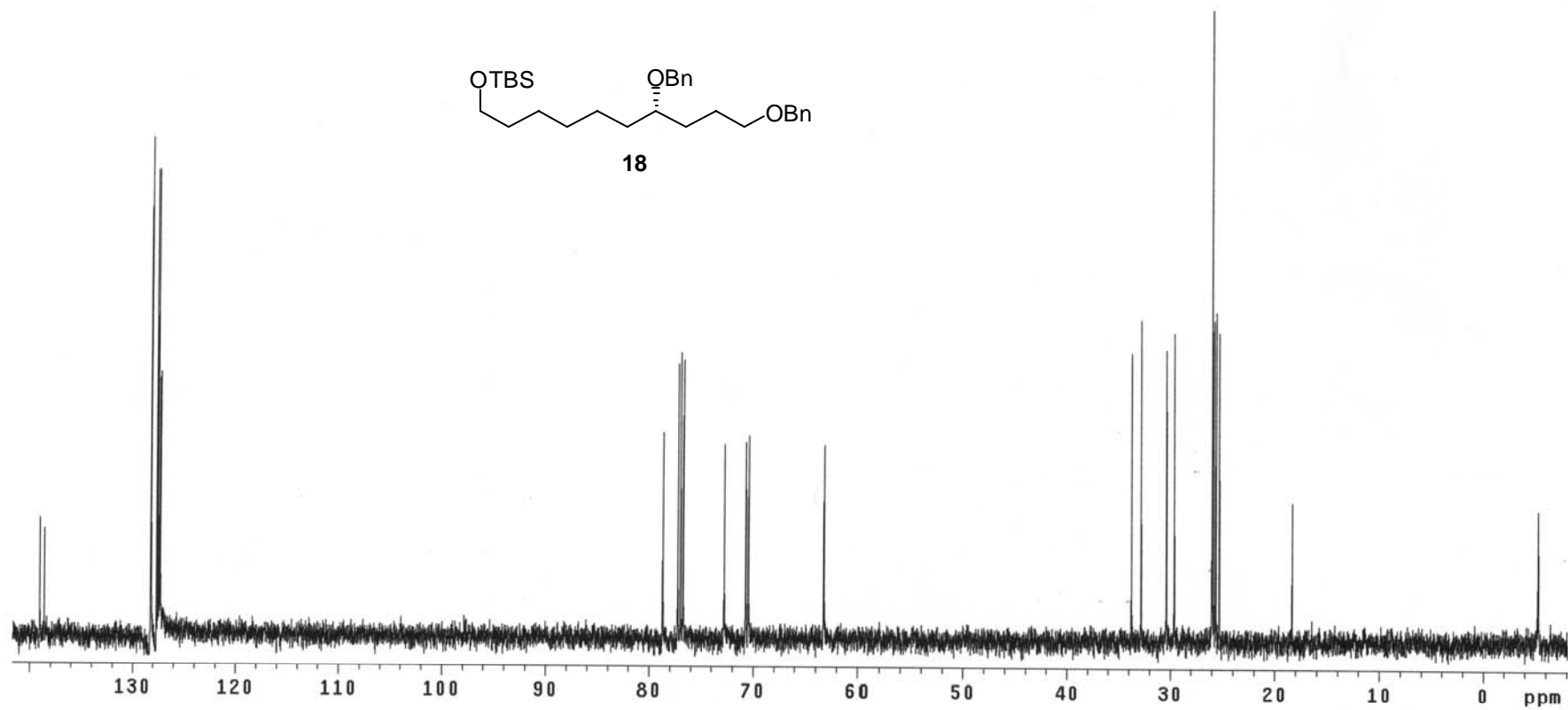
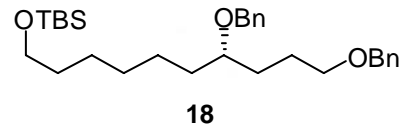


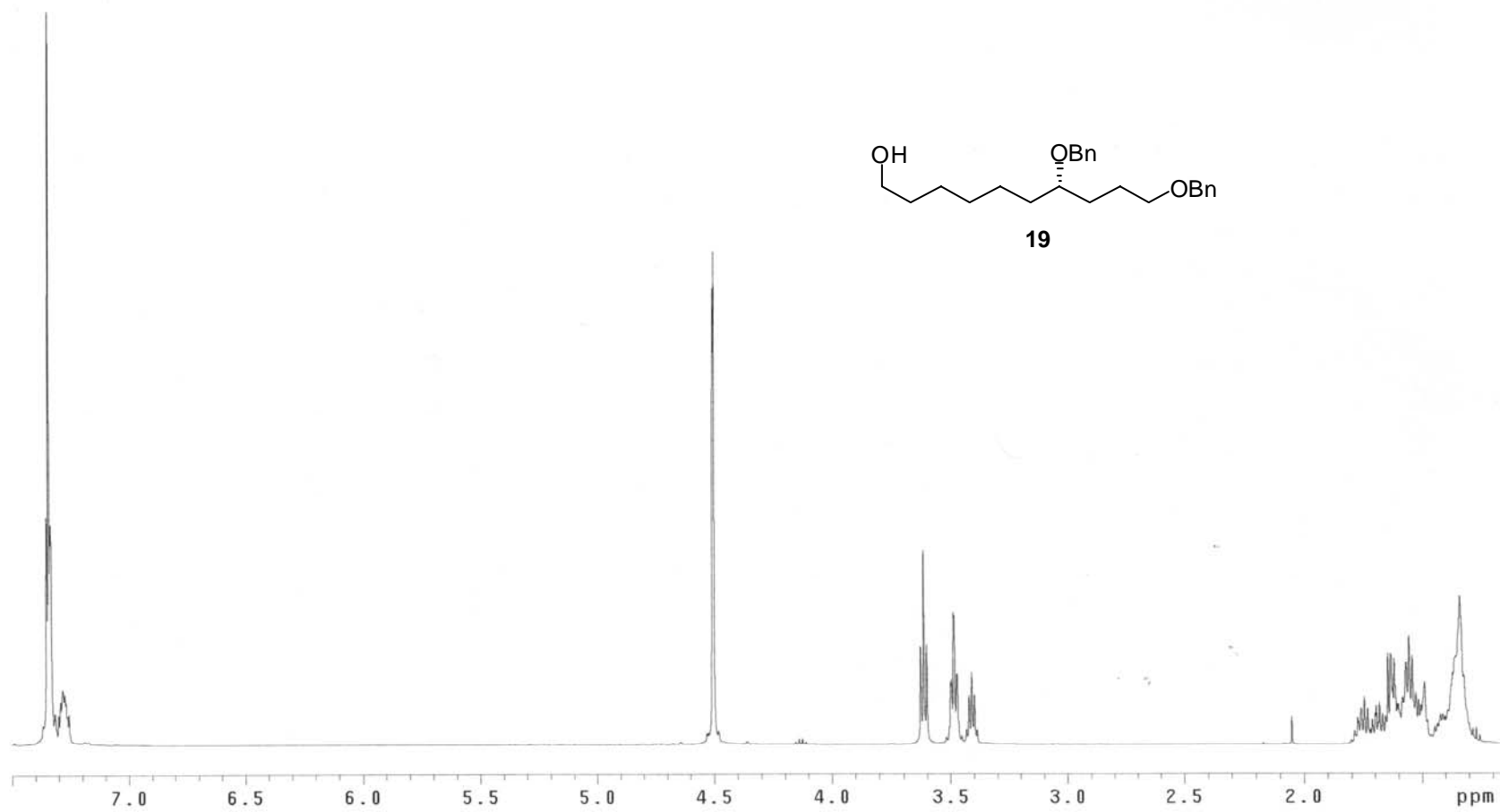


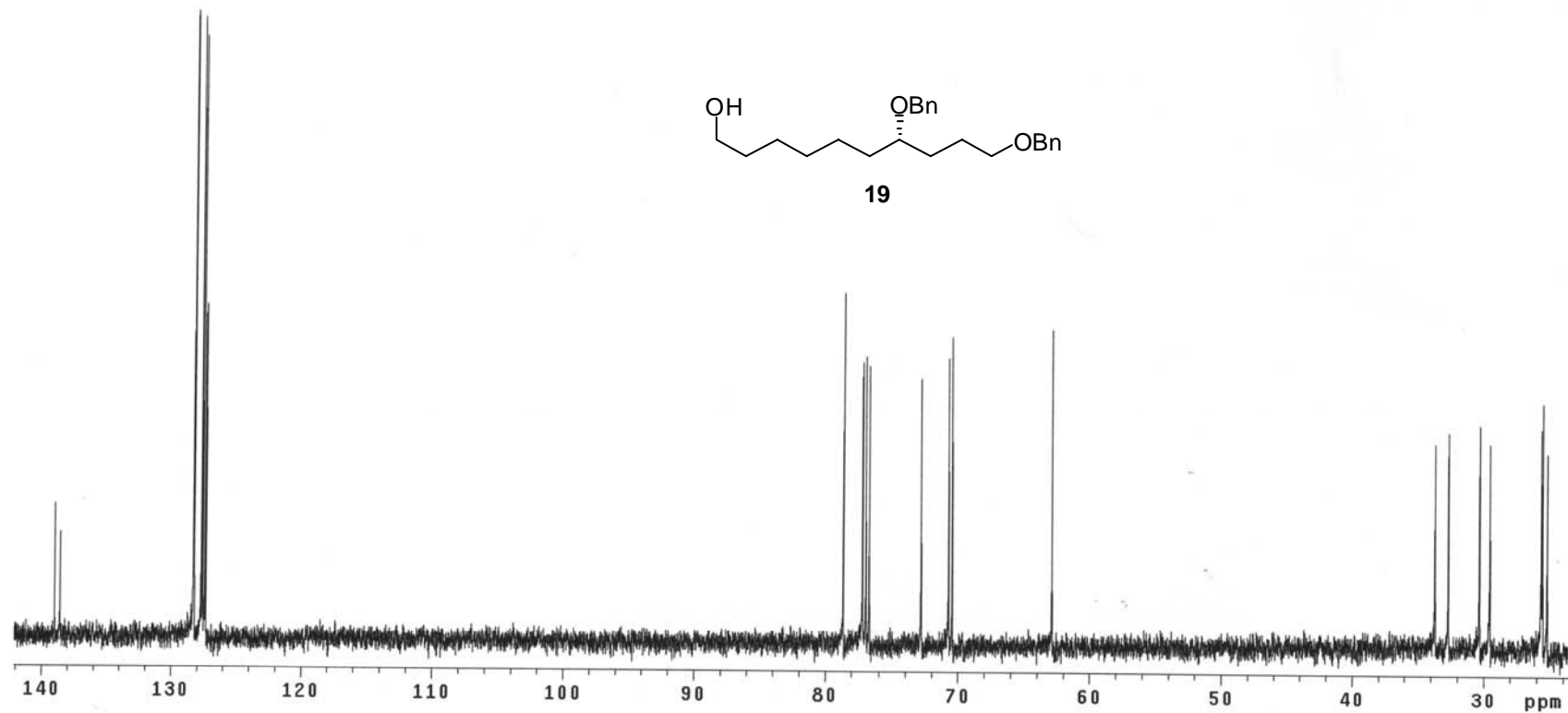
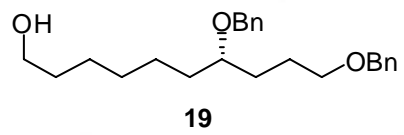


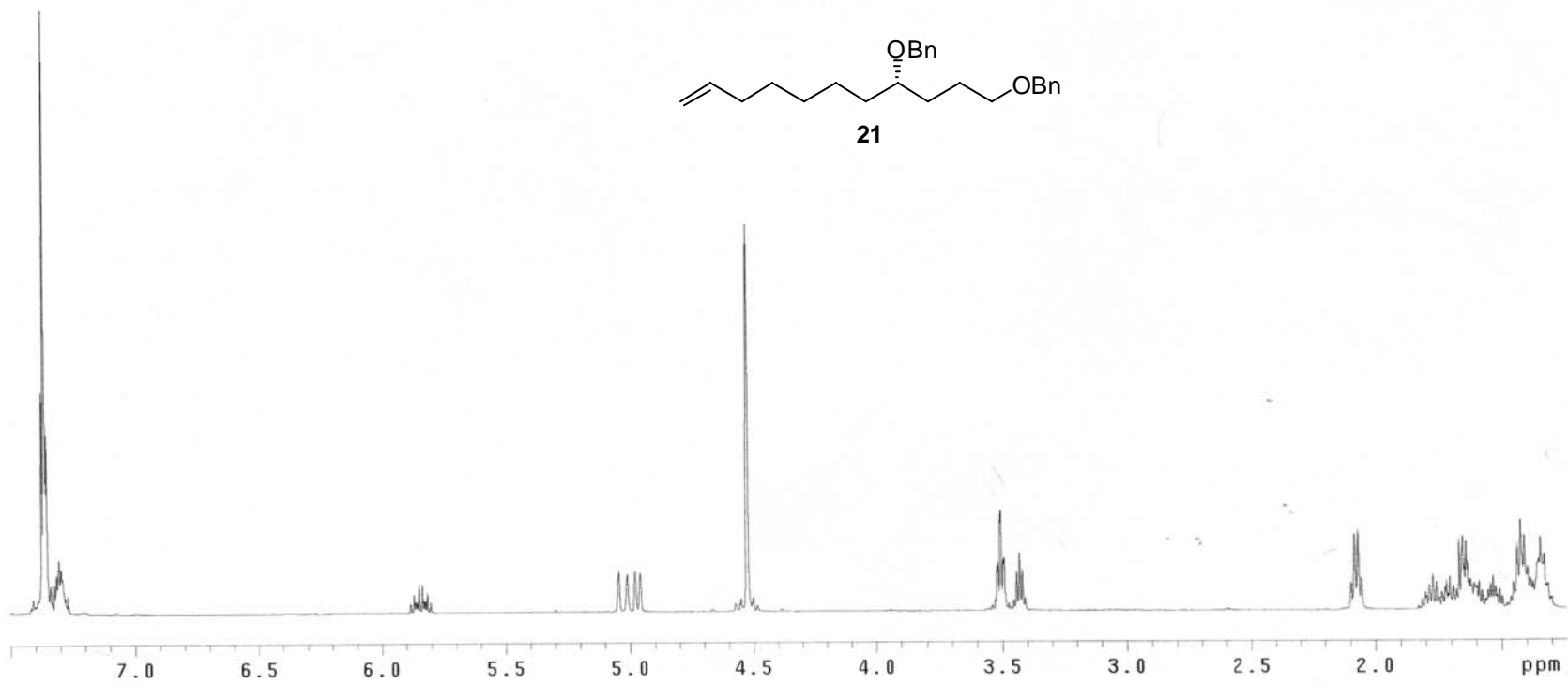
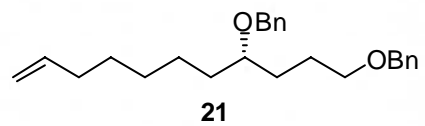


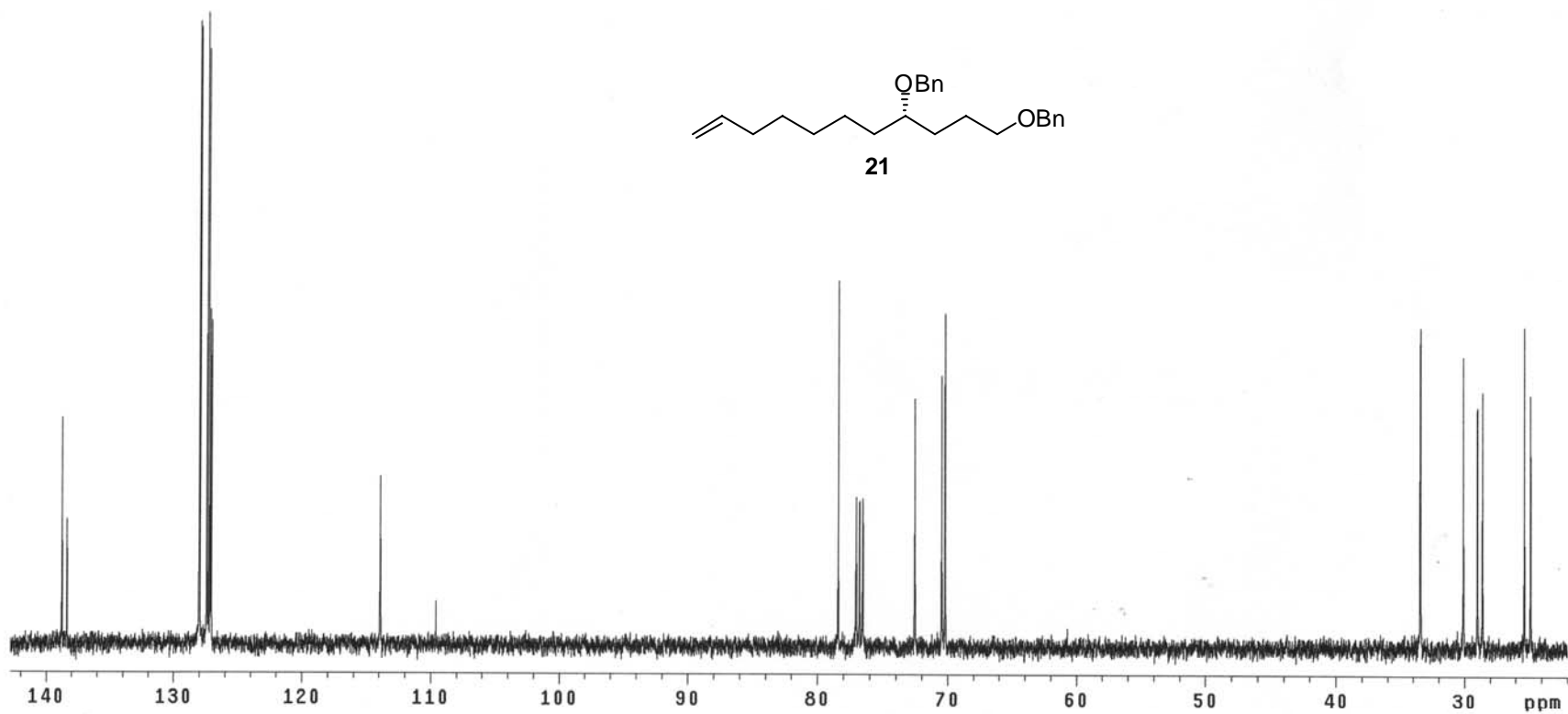
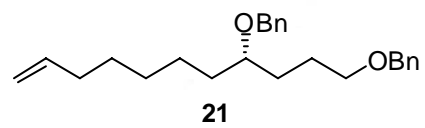


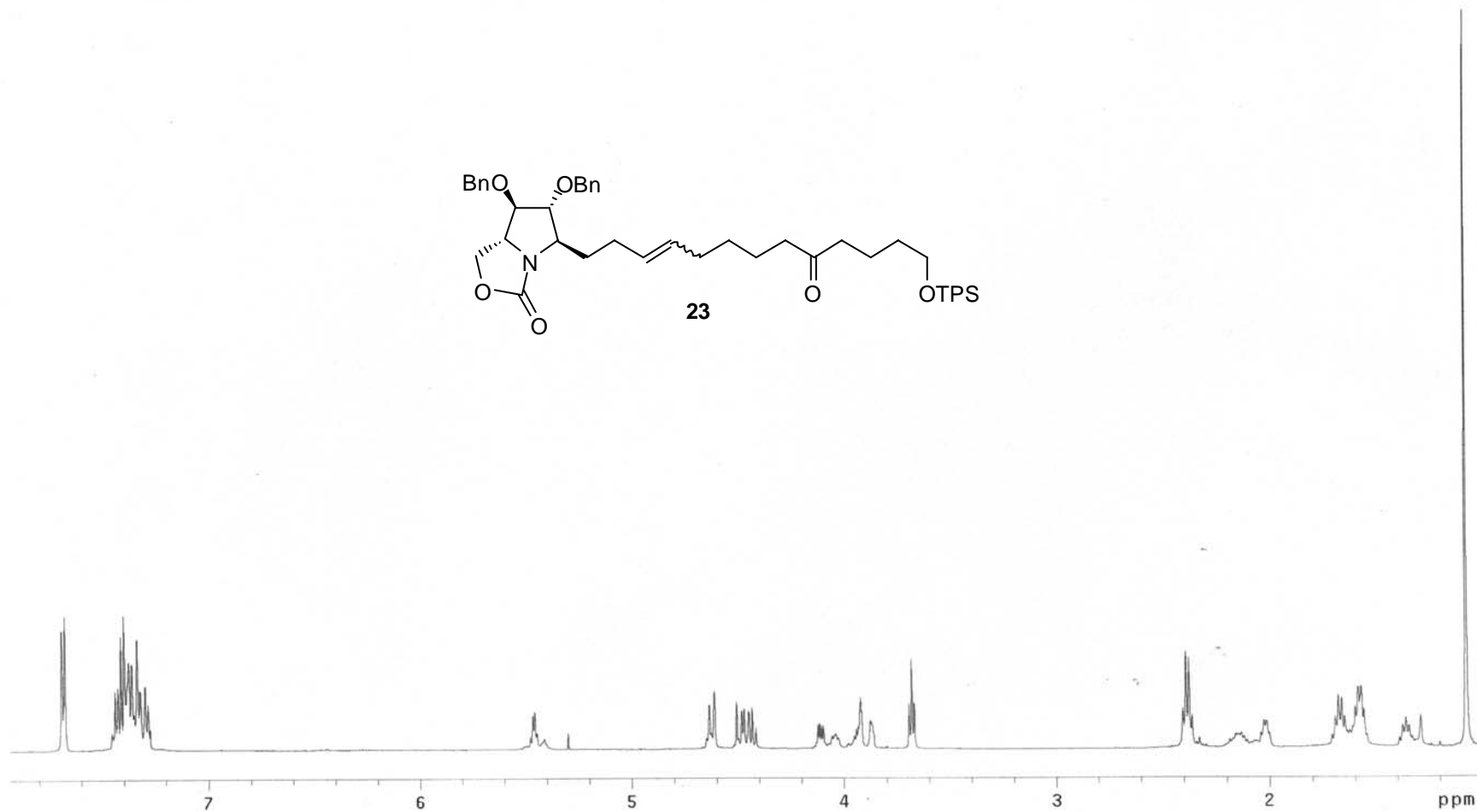
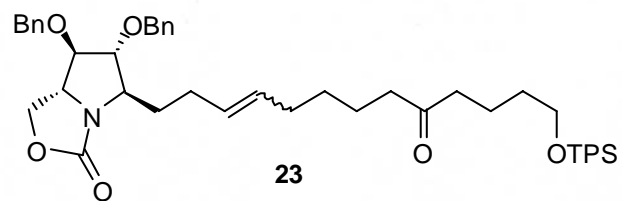


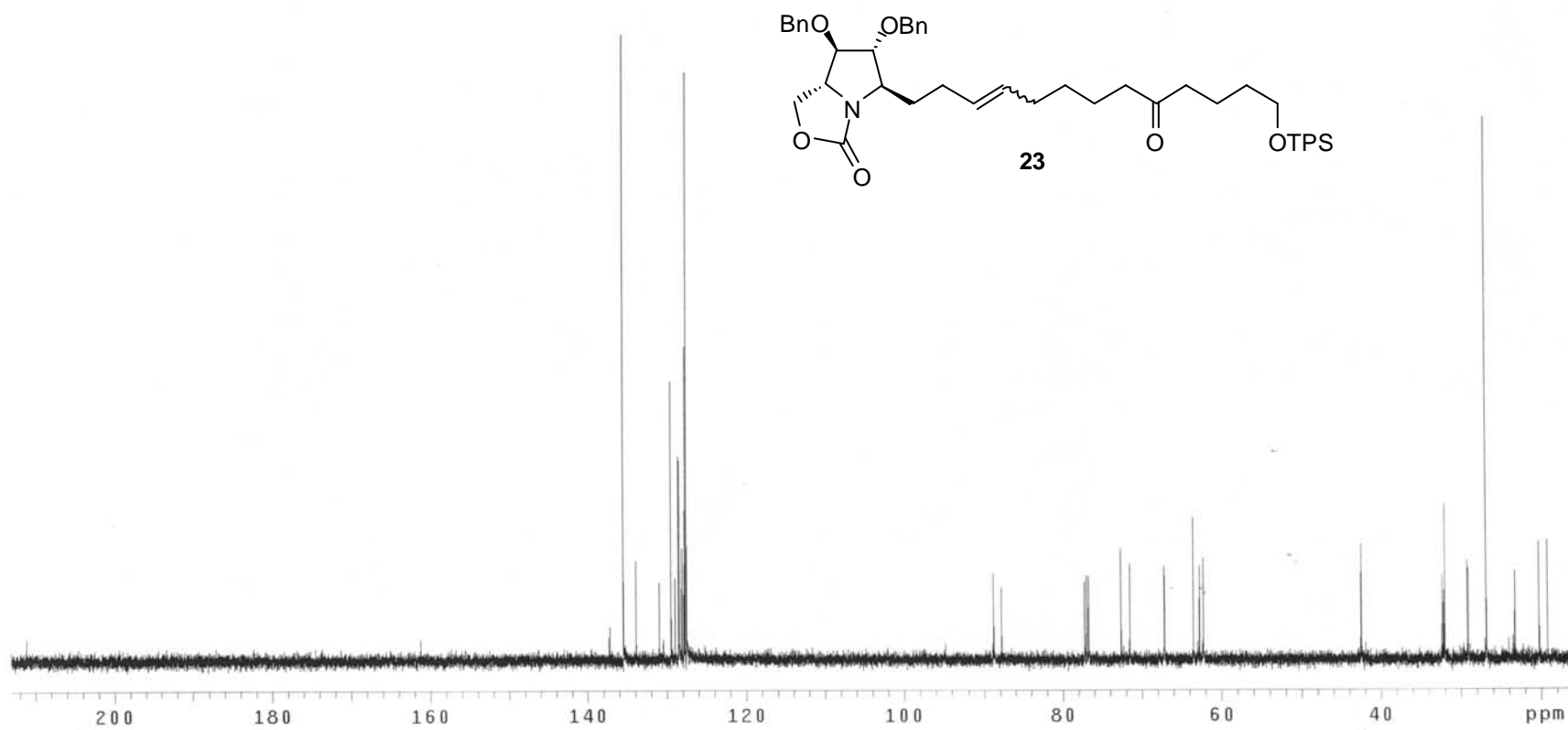


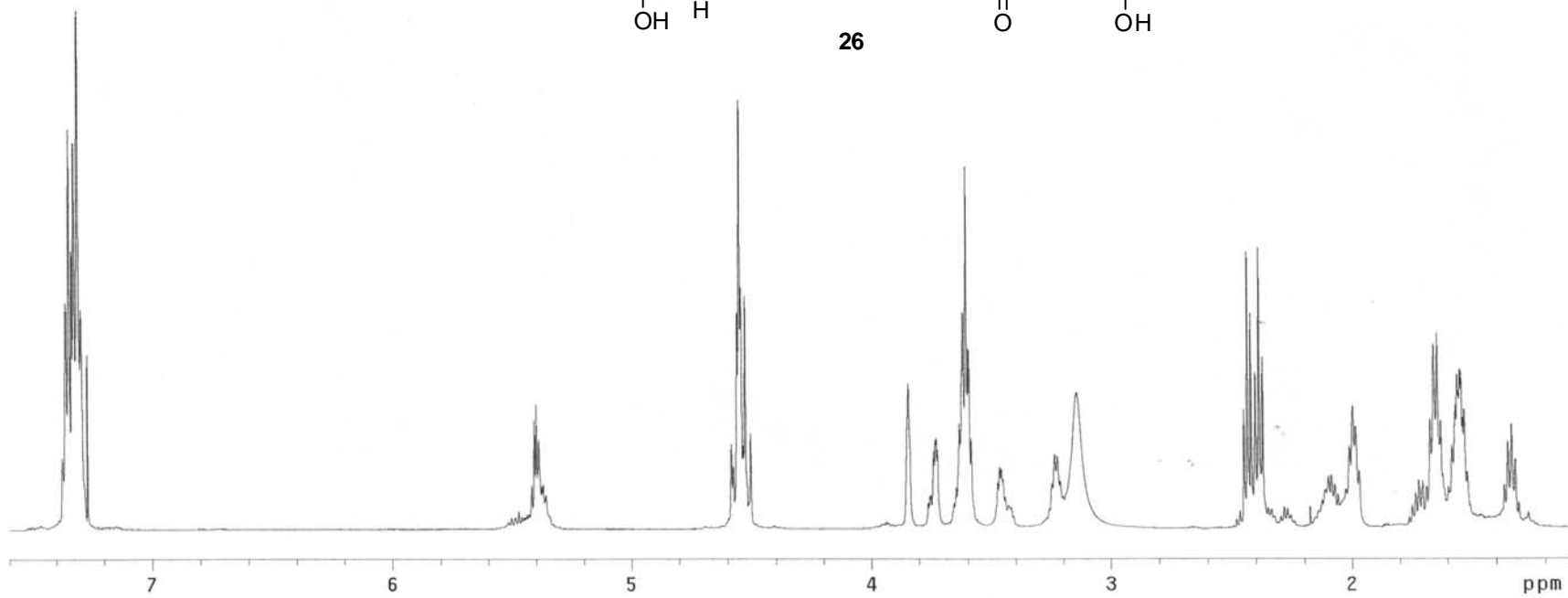
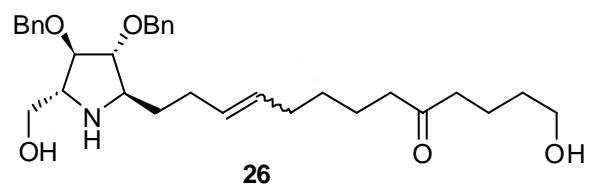


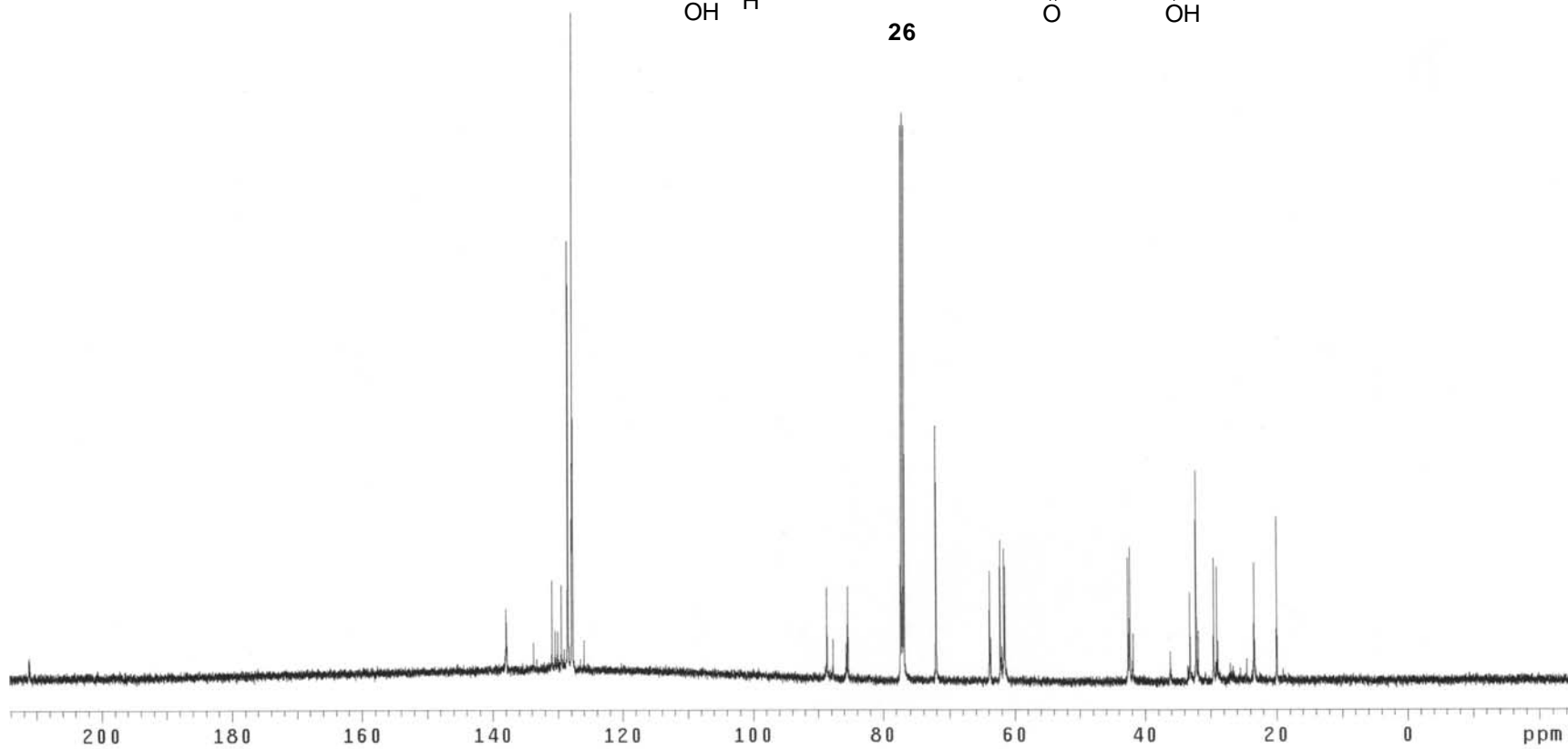
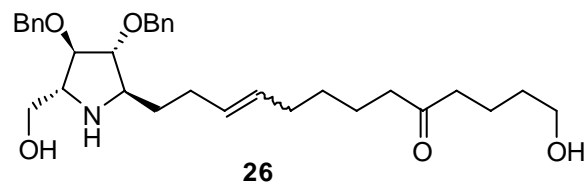


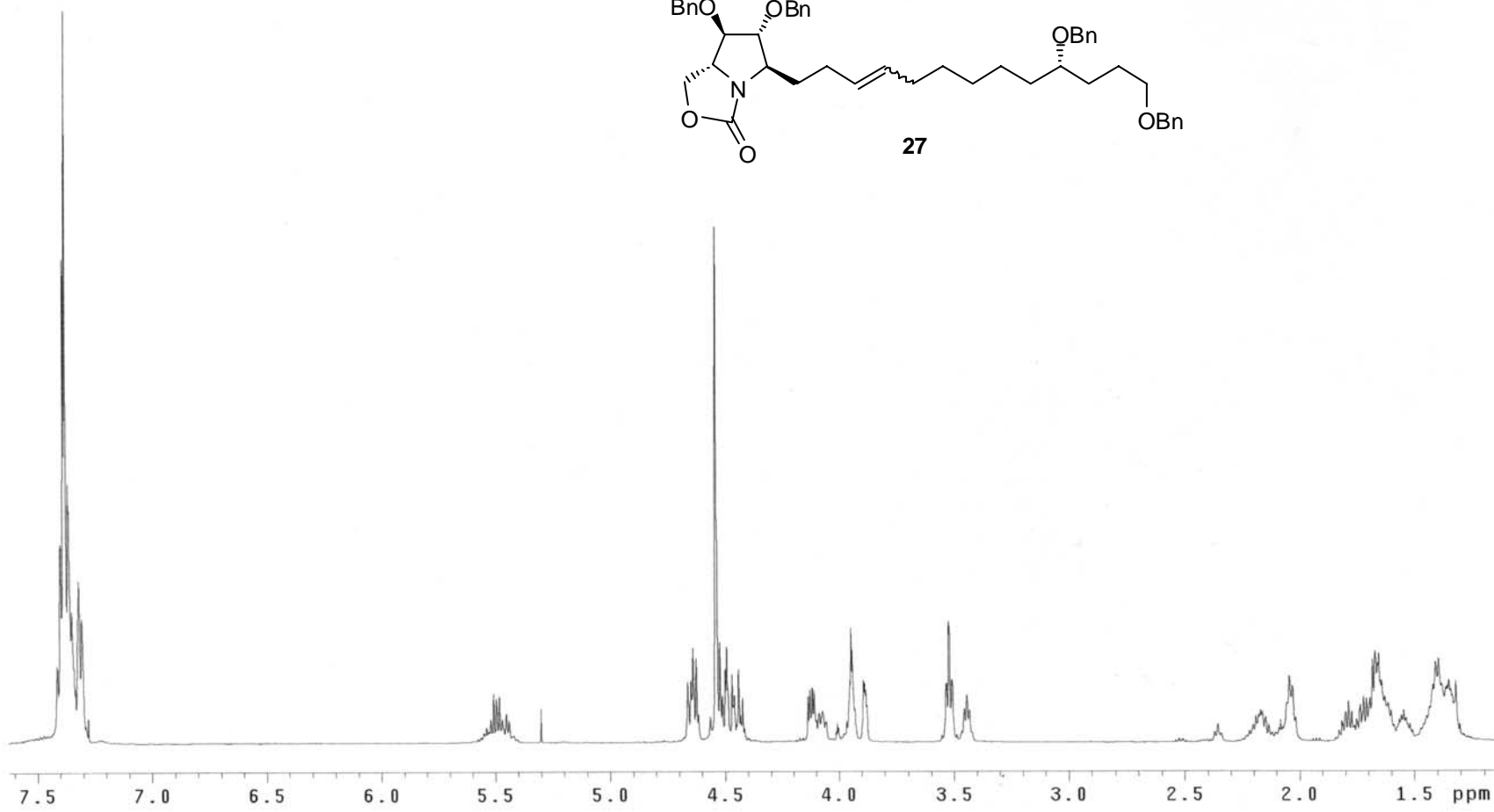
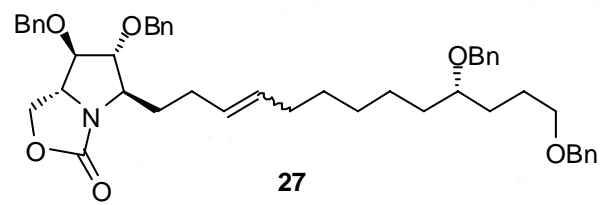


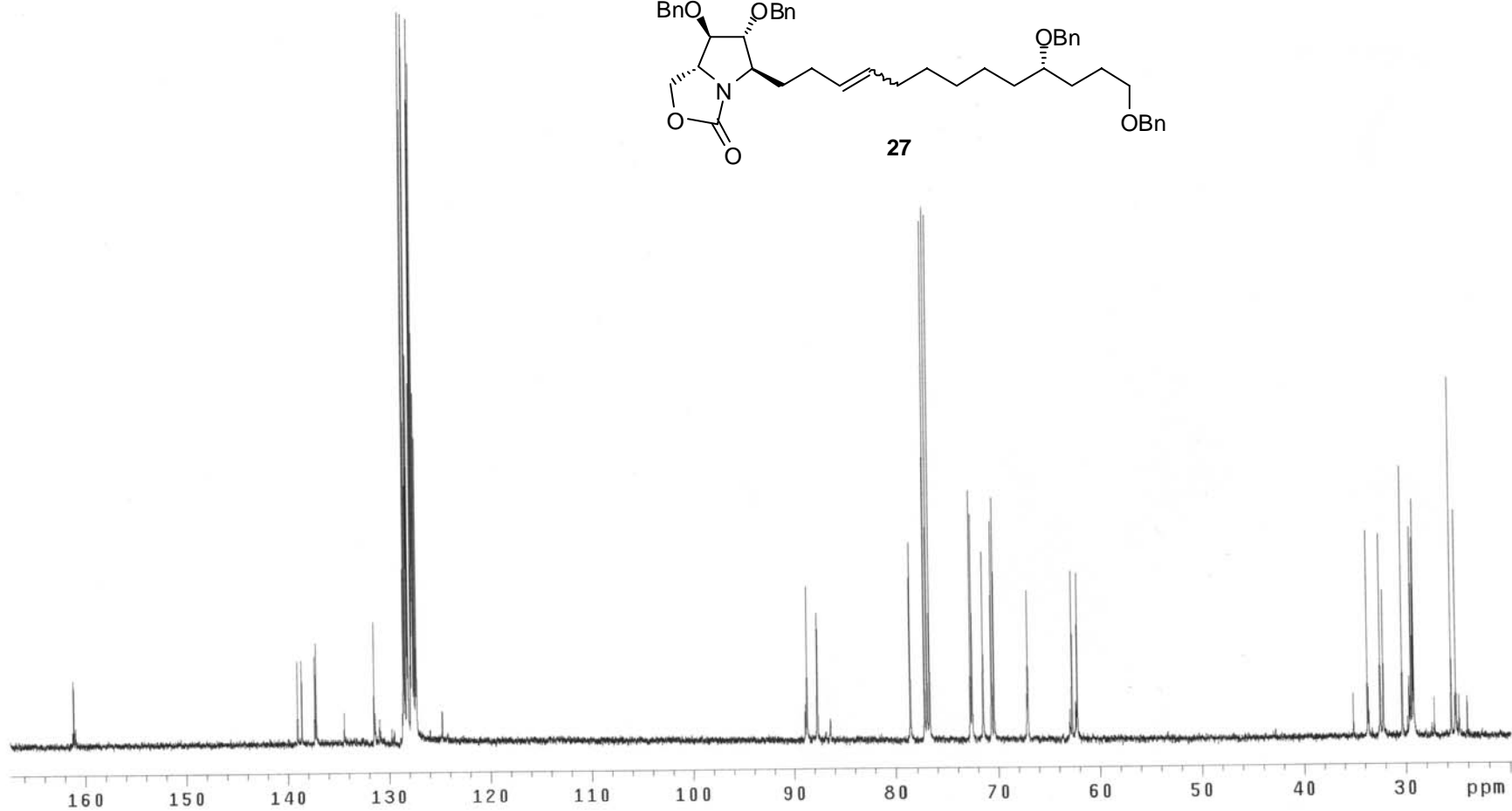
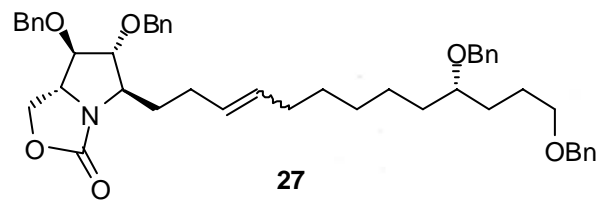


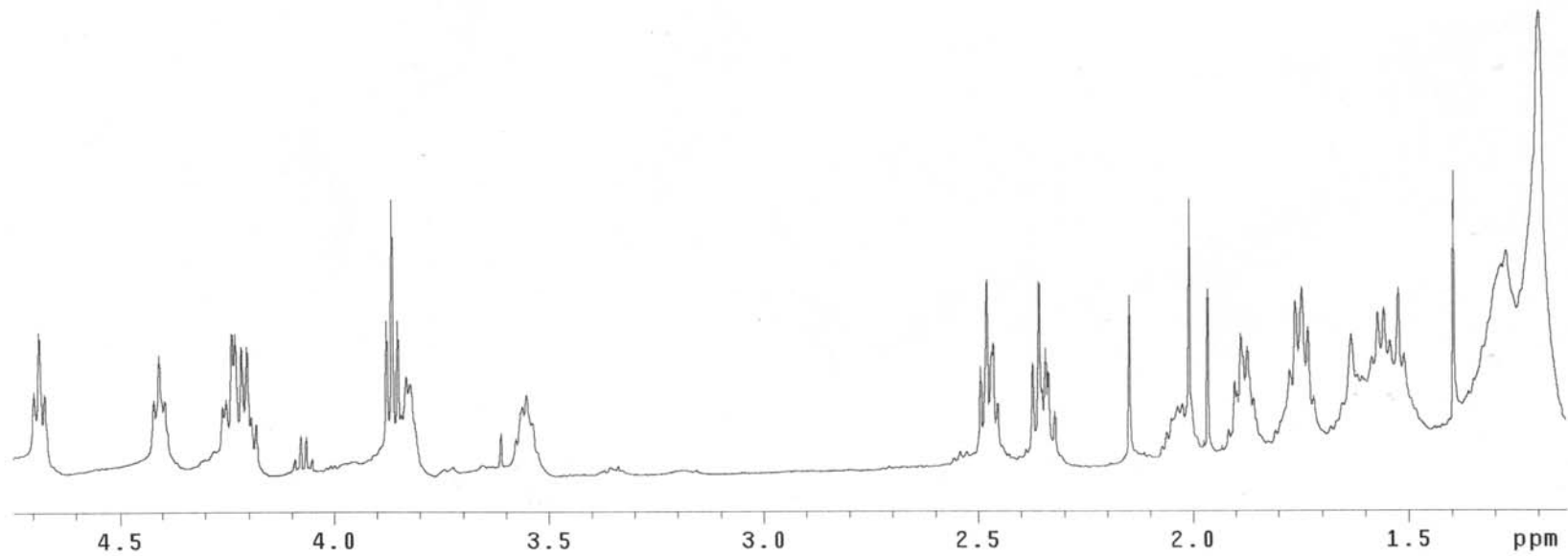
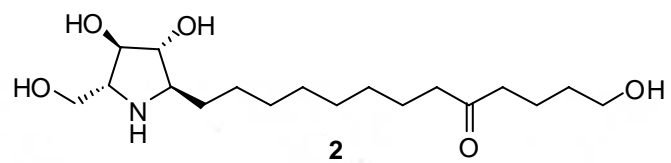


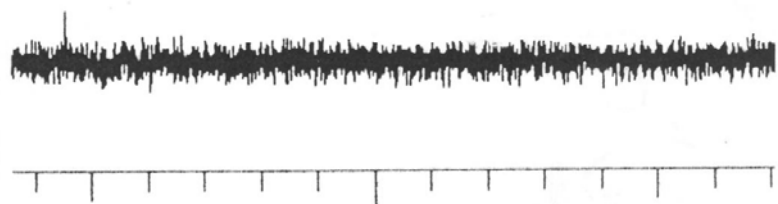
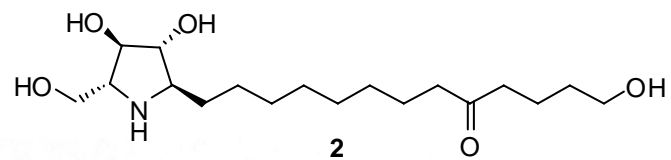












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