

# Multivalent iminosugars to modulate affinity and selectivity for glycosidases

Jennifer Diot,<sup>†</sup> M. Isabel García Moreno,<sup>‡</sup> Sébastien G. Gouin,<sup>†\*</sup> Carmen Ortiz Mellet,<sup>‡</sup> Karsten Haupt,<sup>§</sup> and José Kovensky<sup>†\*</sup>

<sup>†</sup>*Laboratoire des Glucides UMR CNRS 6219, Faculté des Sciences, Université de Picardie Jules Verne, 33 rue Saint-Leu, 80039 Amiens Cedex 1, France.*

<sup>‡</sup>*Departamento de Química Orgánica, Facultad de Química, Universidad de Sevilla, Profesor García González 1, E-41012 Sevilla, Spain.*

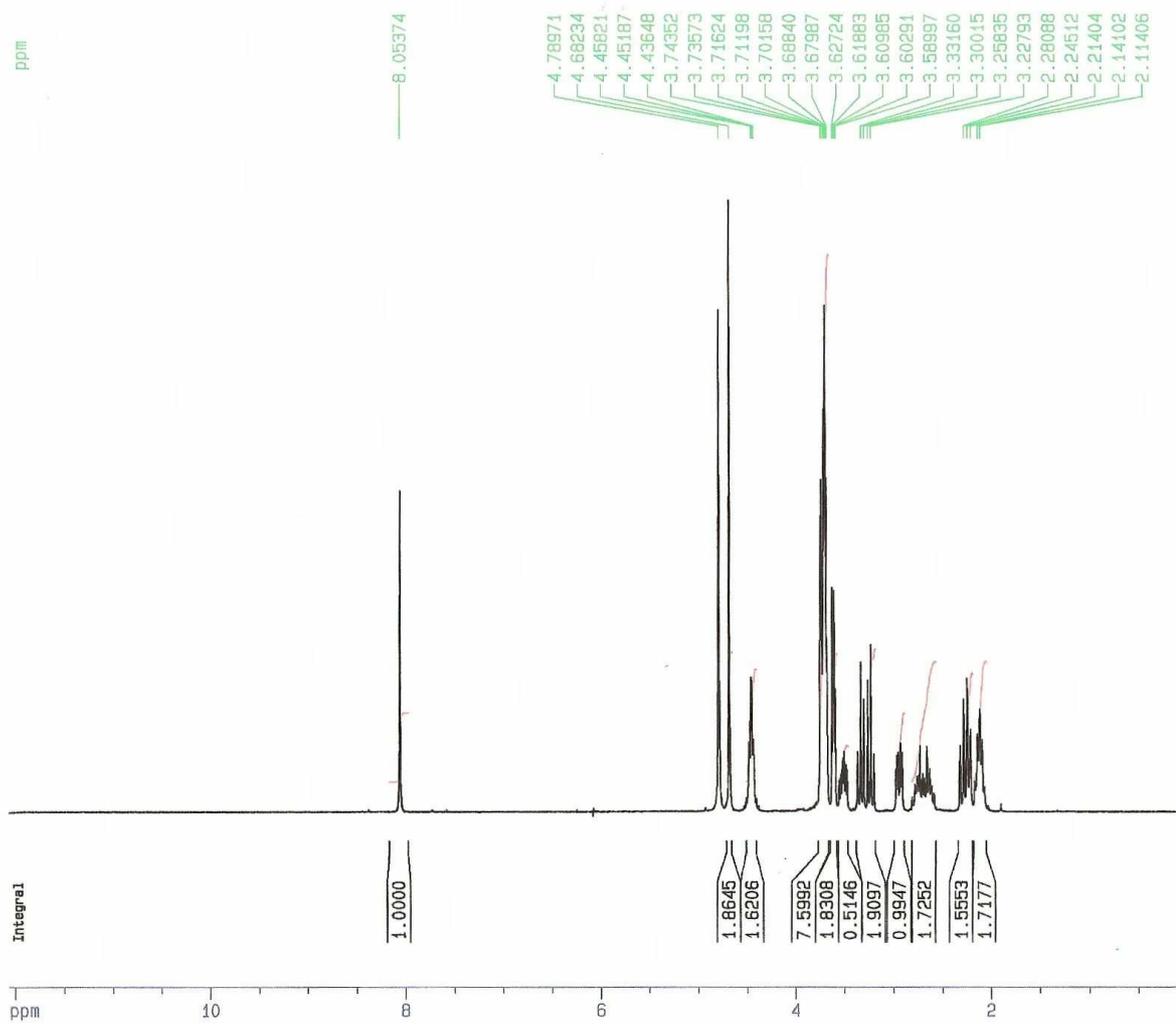
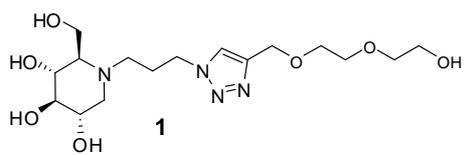
<sup>§</sup>*Laboratoire Génie Enzymatique et Cellulaire, UMR CNRS -6022, Université de Technologie de Compiègne BP 20205, 60205 Compiègne Cedex, France*

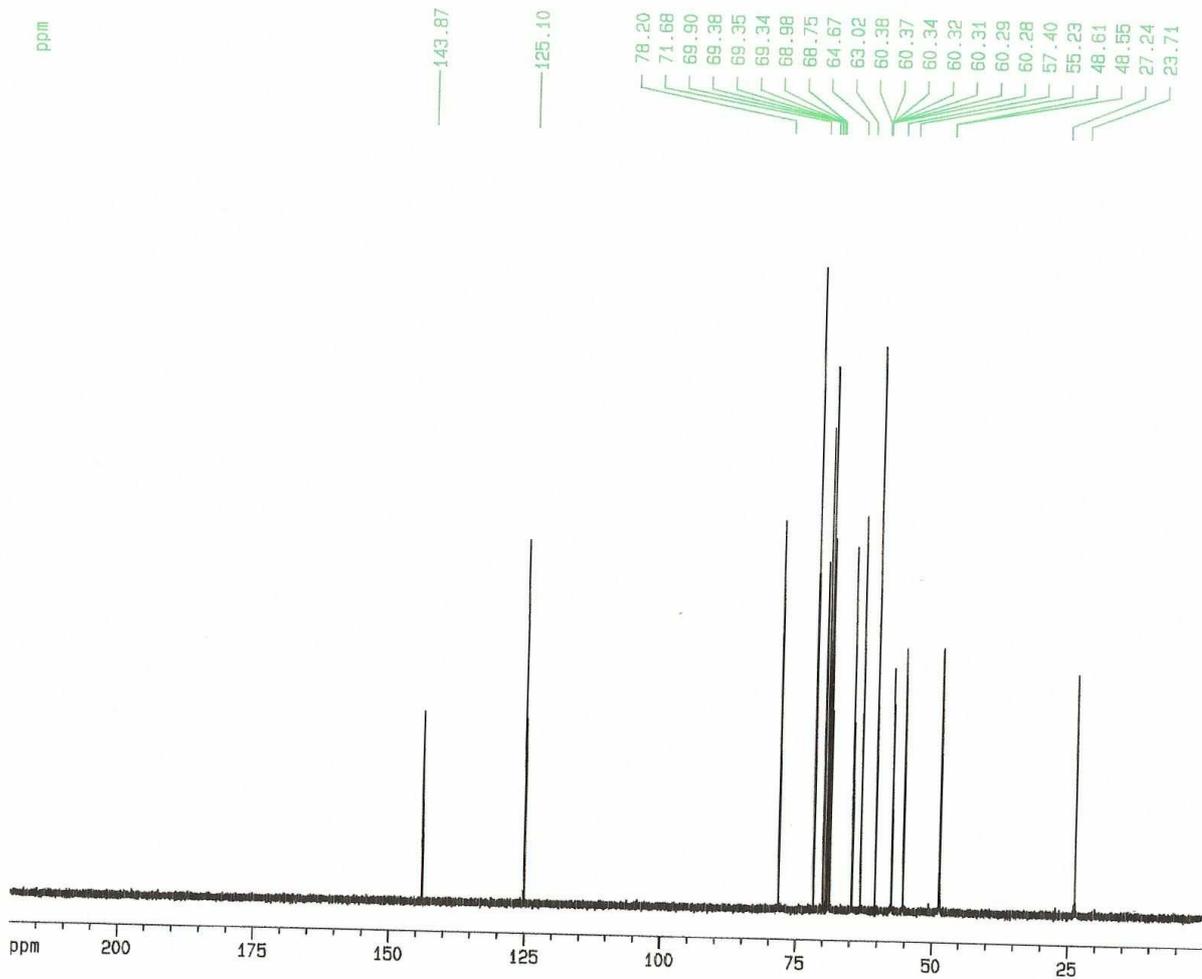
[sebastien.gouin@u-picardie.fr](mailto:sebastien.gouin@u-picardie.fr); [jose.kovensky@u-picardie.fr](mailto:jose.kovensky@u-picardie.fr)

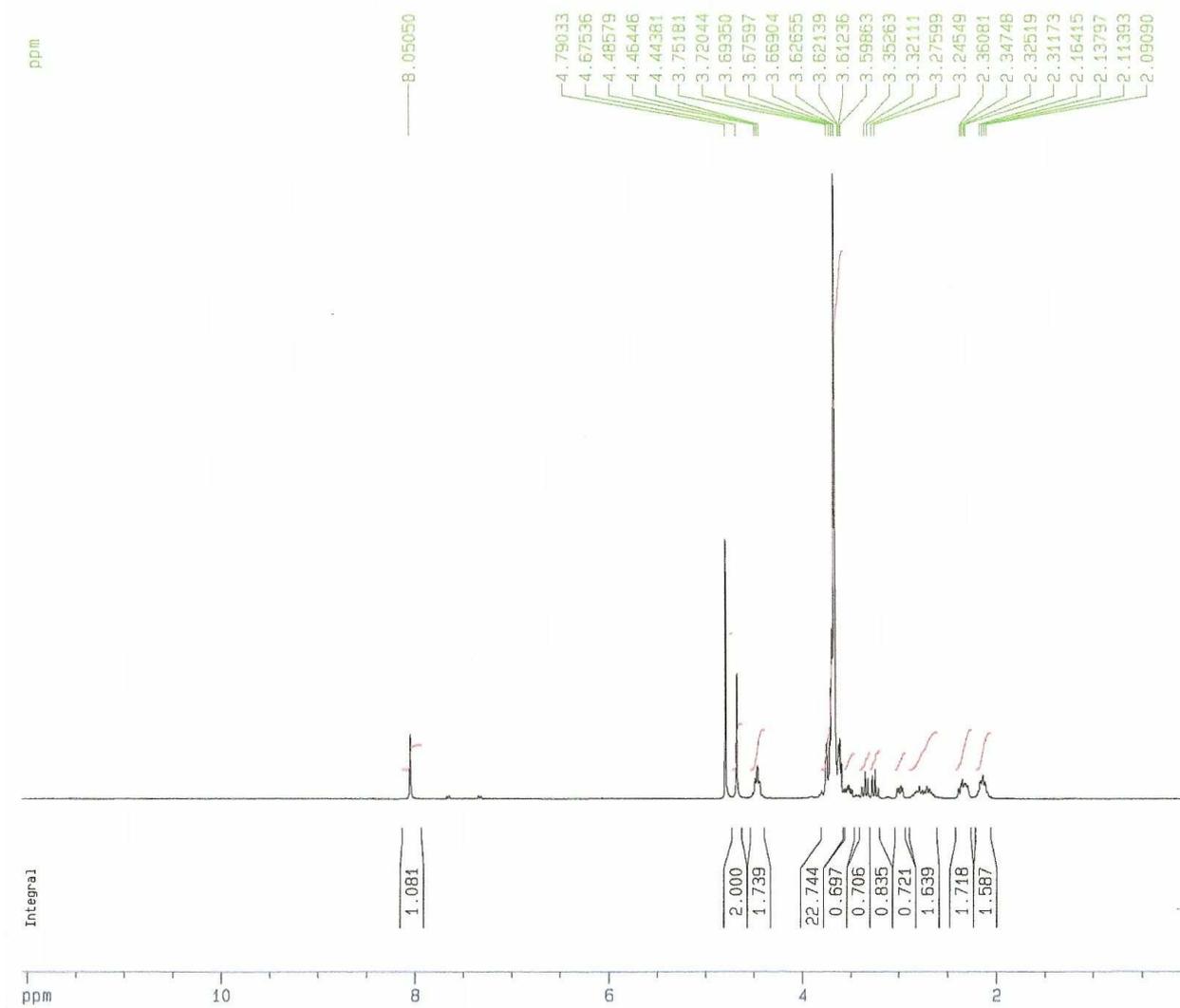
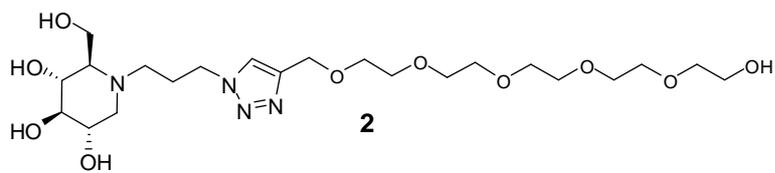
## Contents

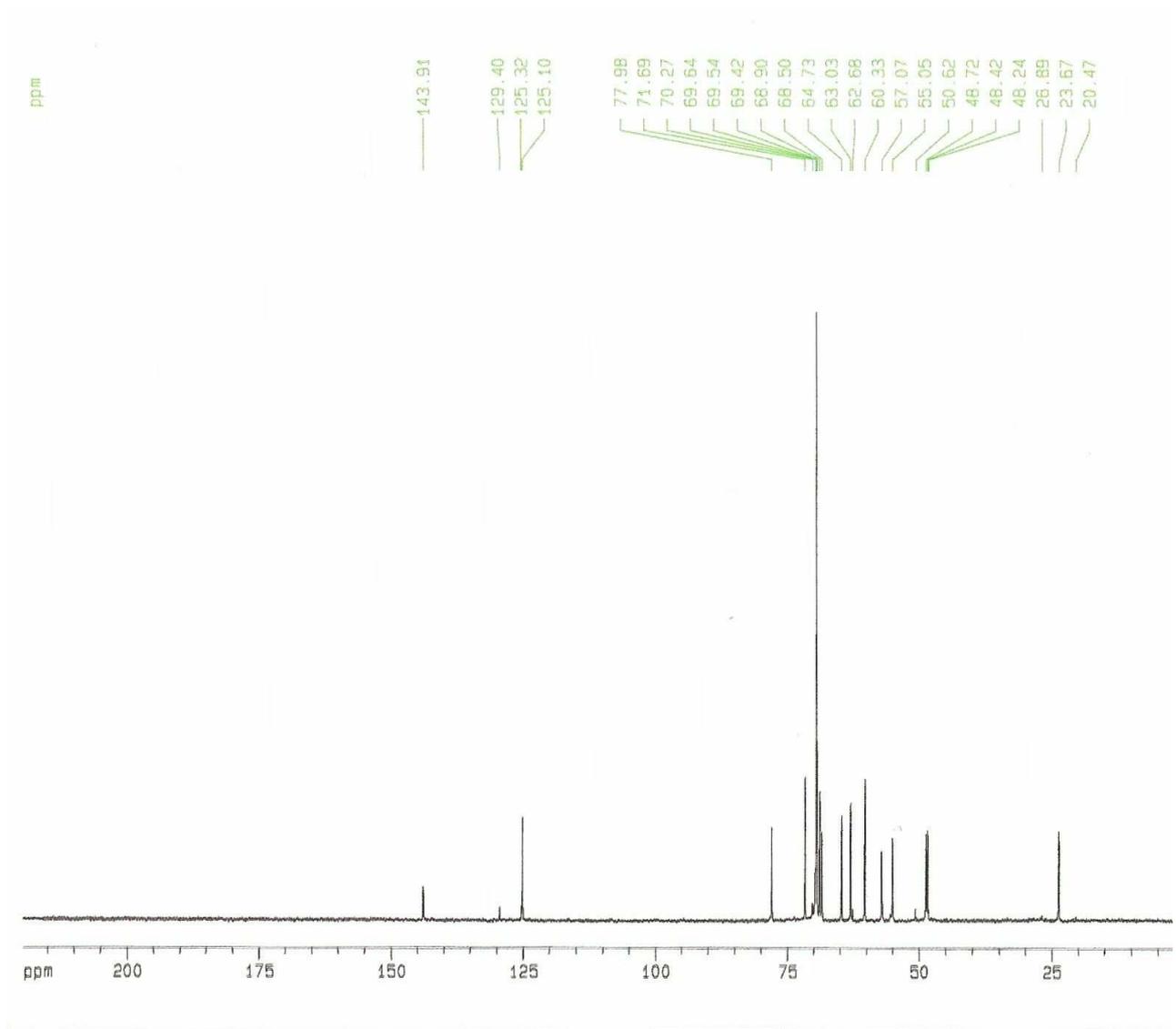
NMR Spectra

S02-S31

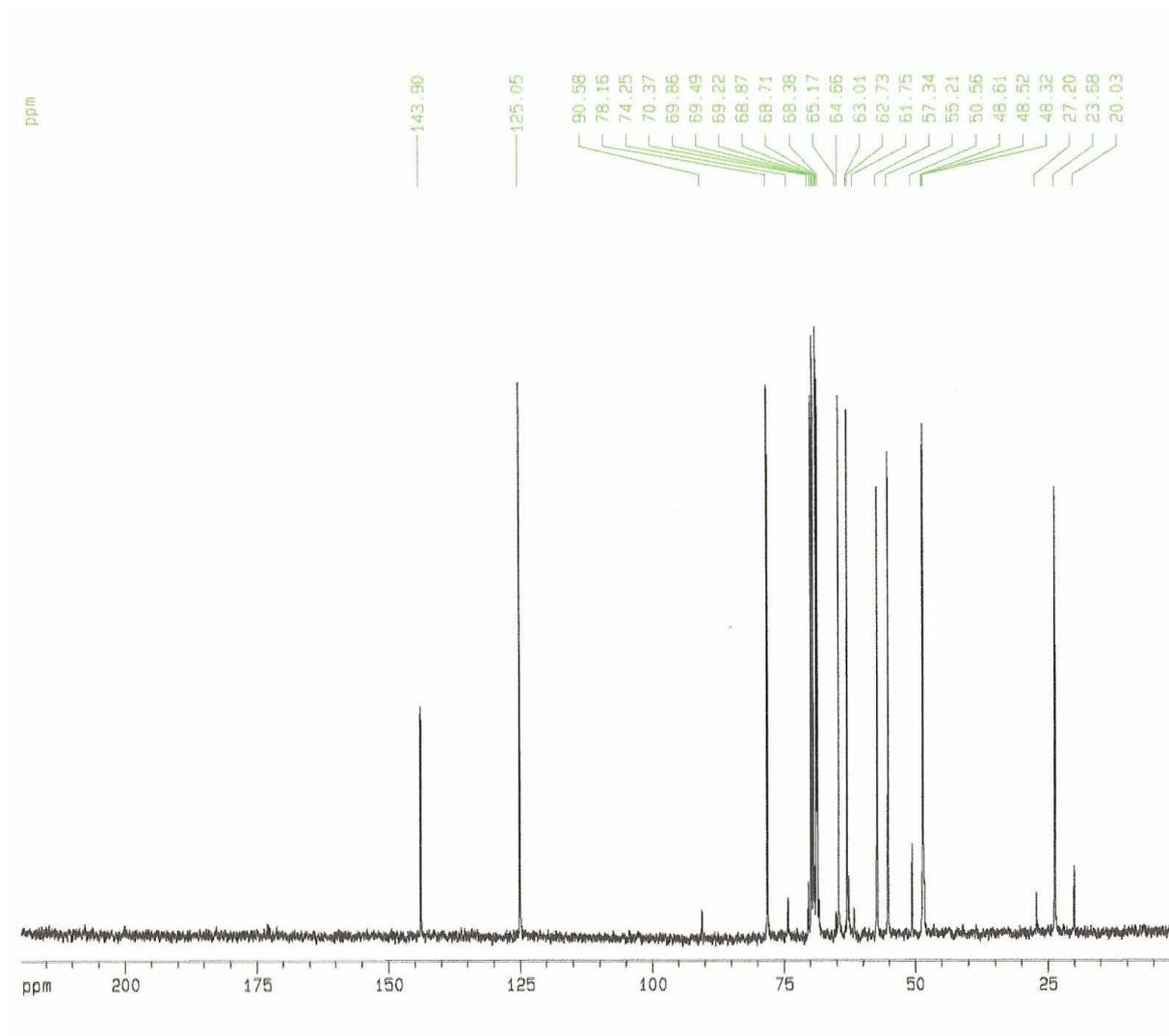


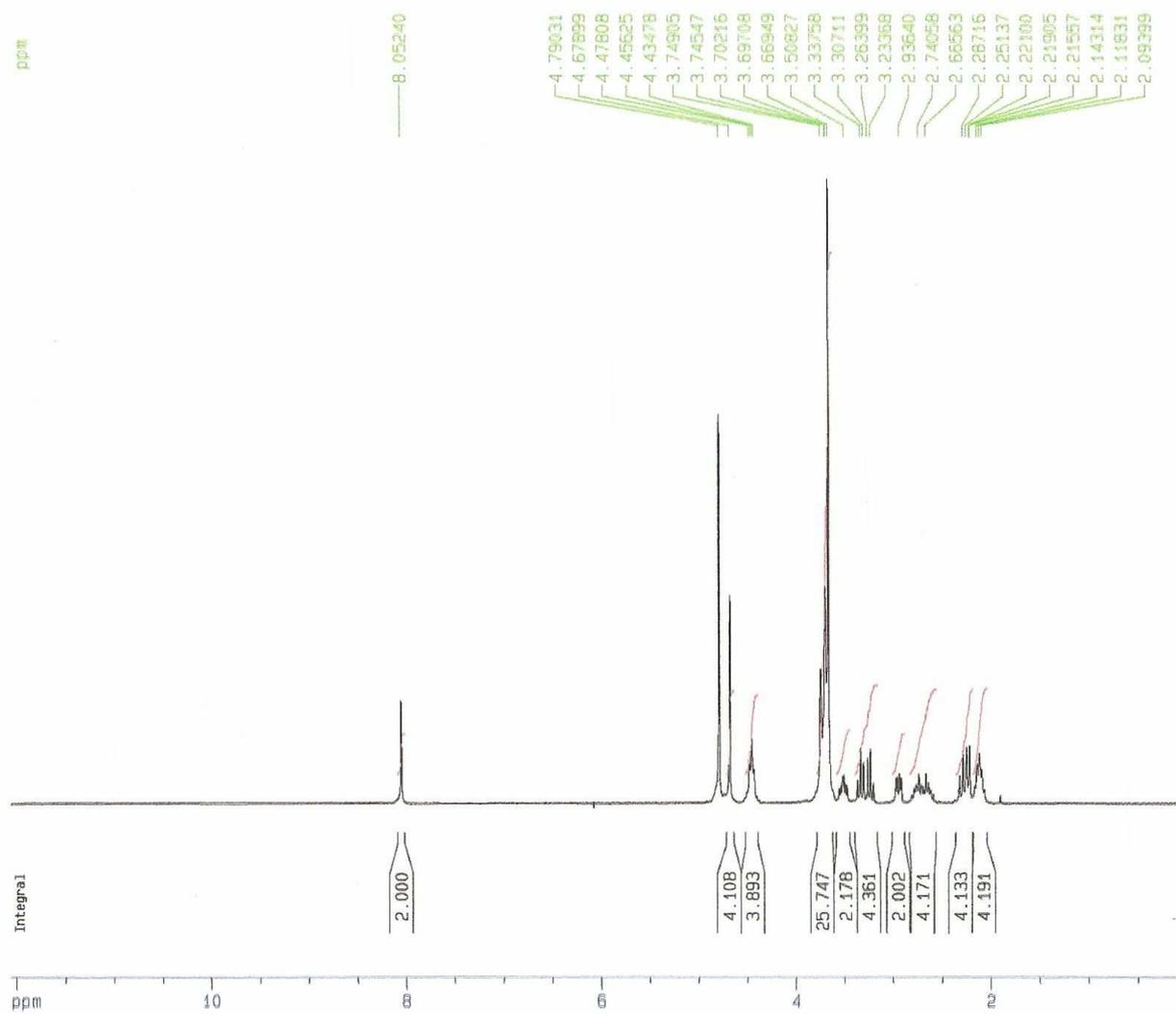
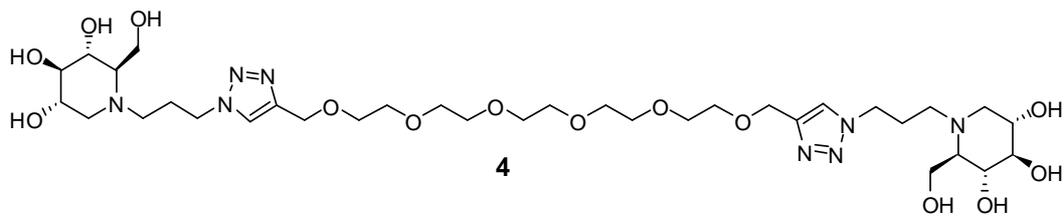


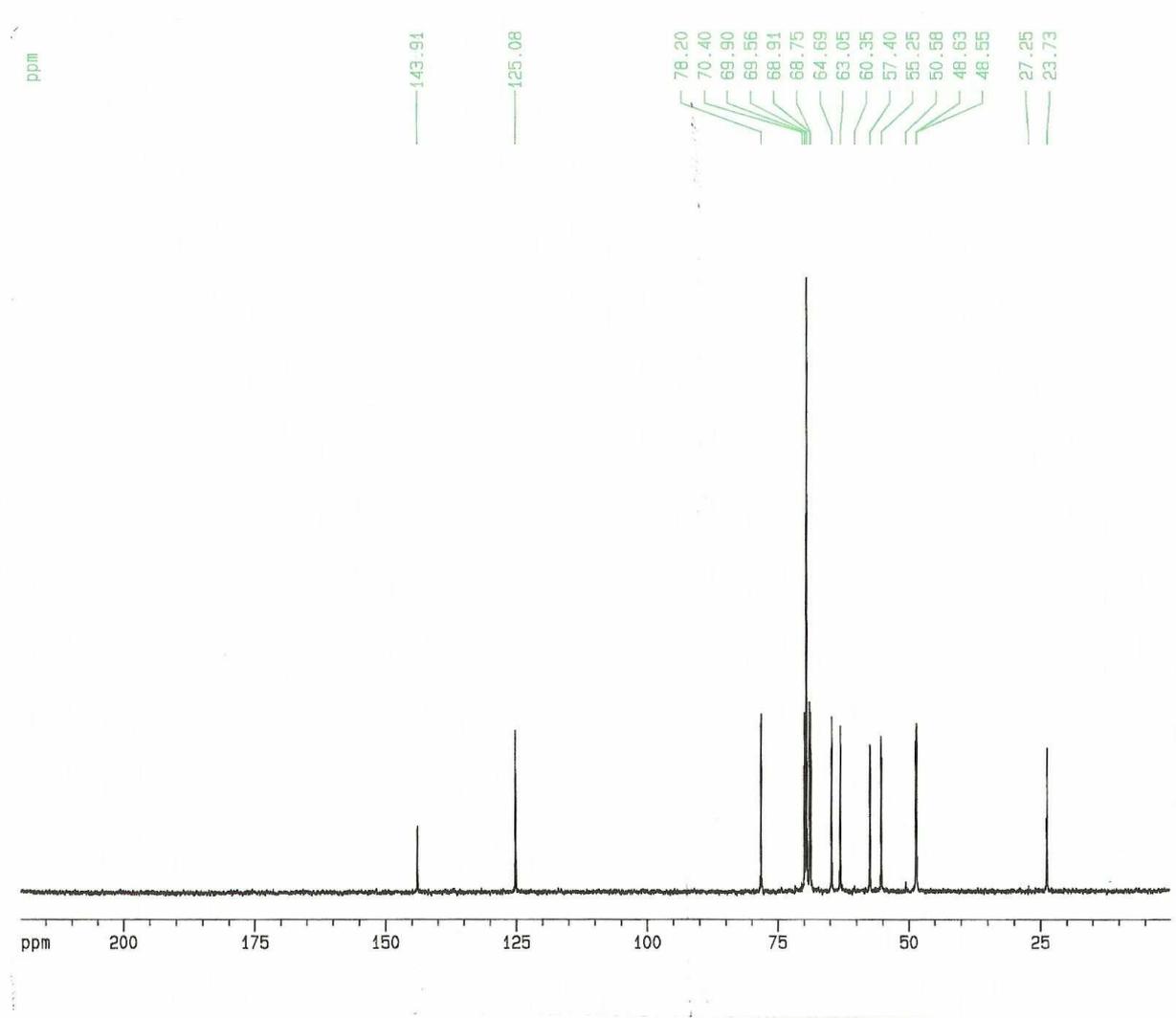


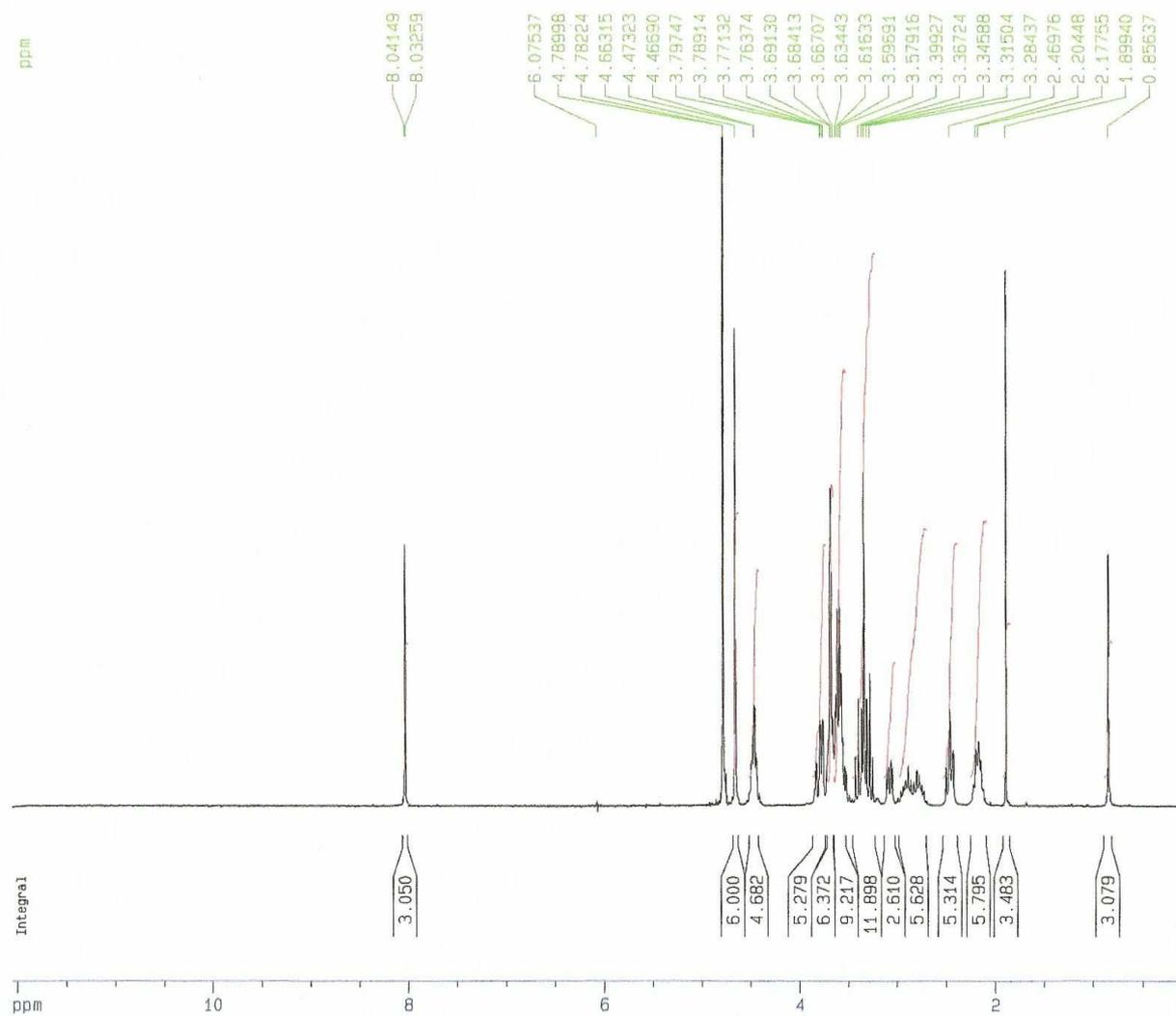
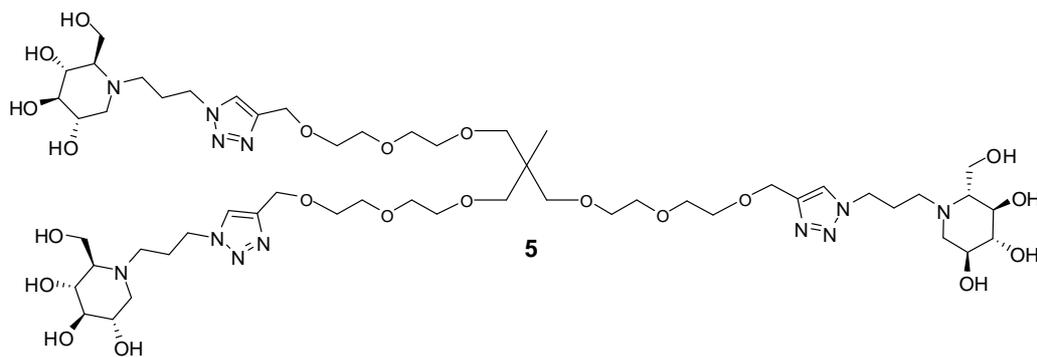


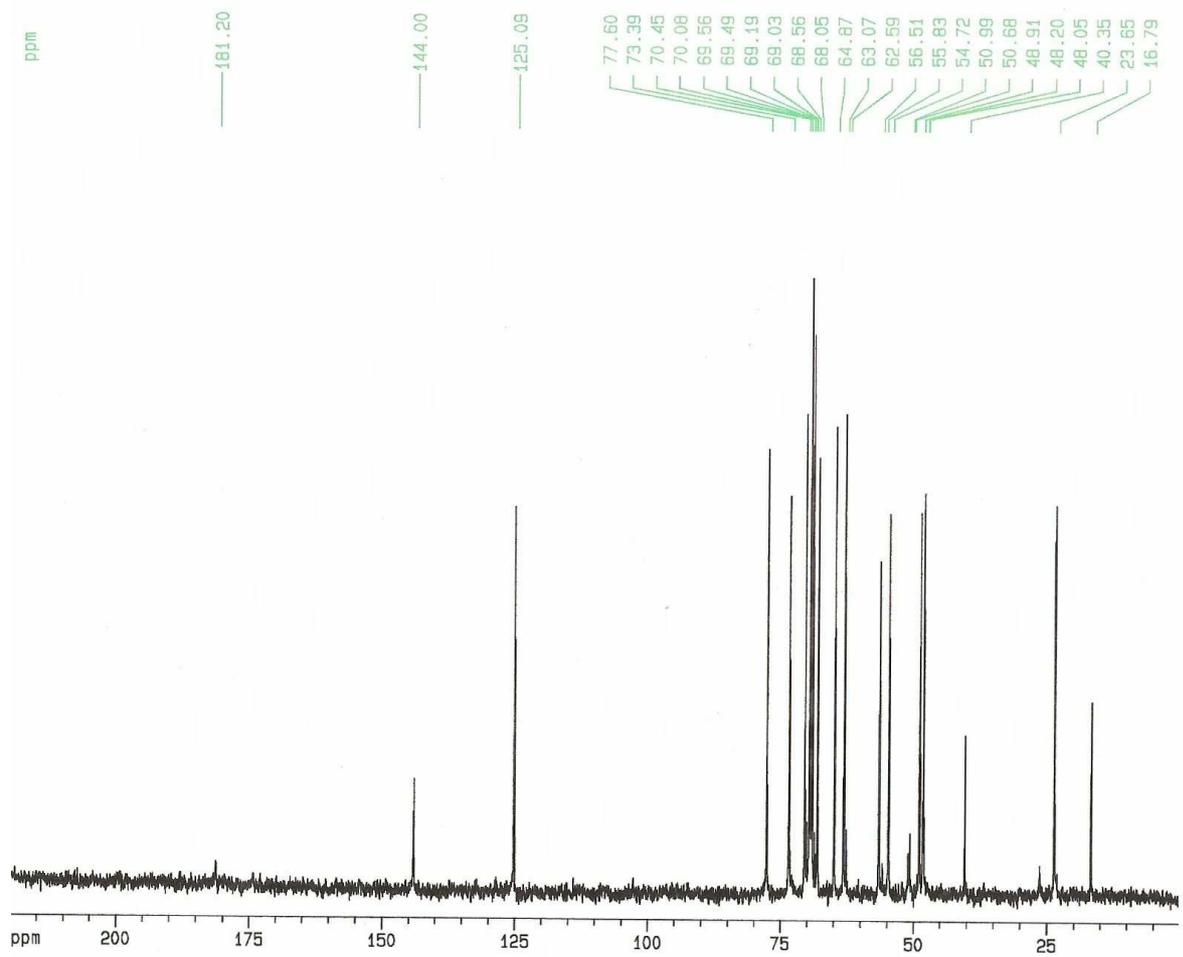


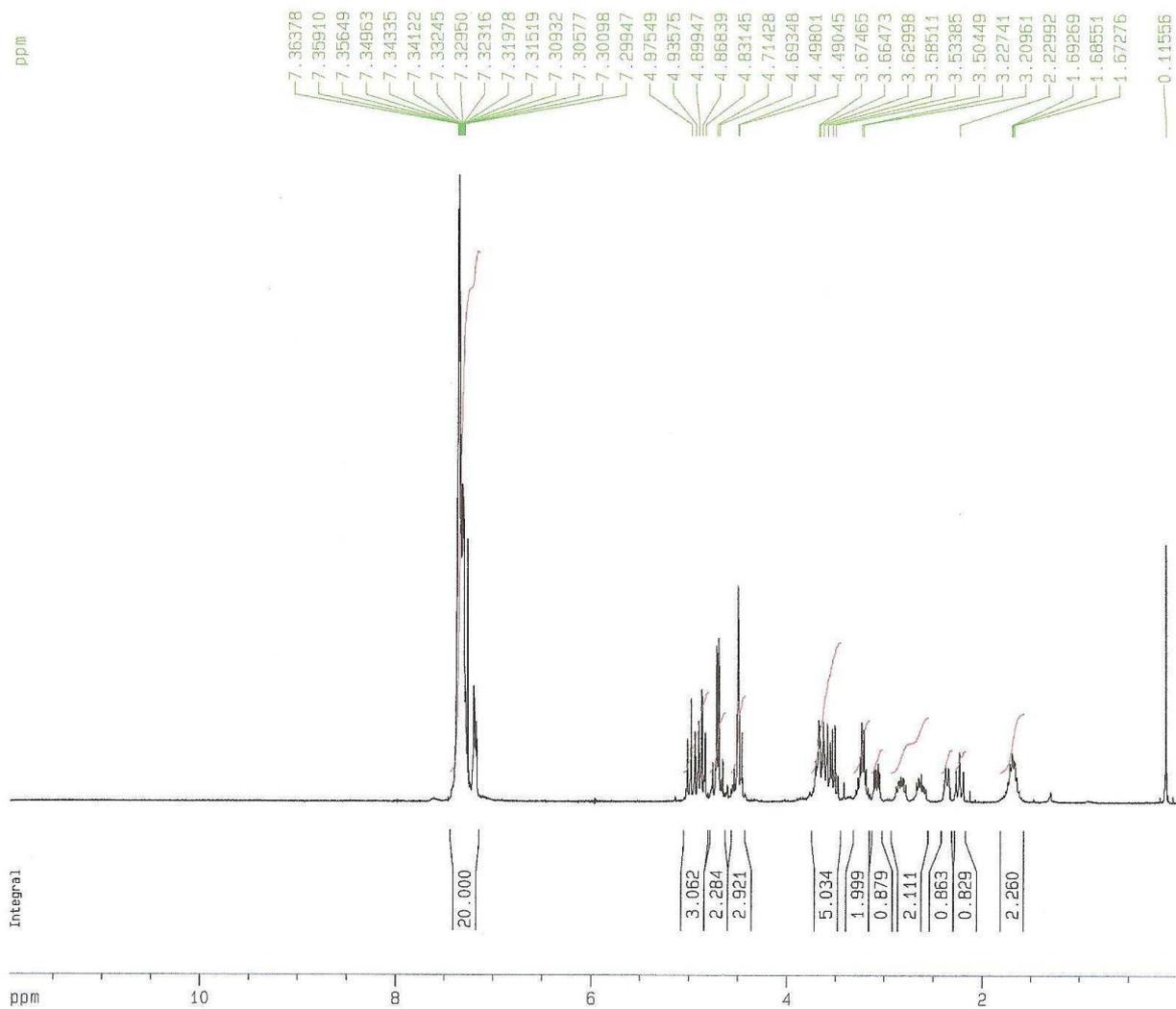
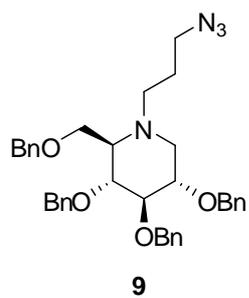


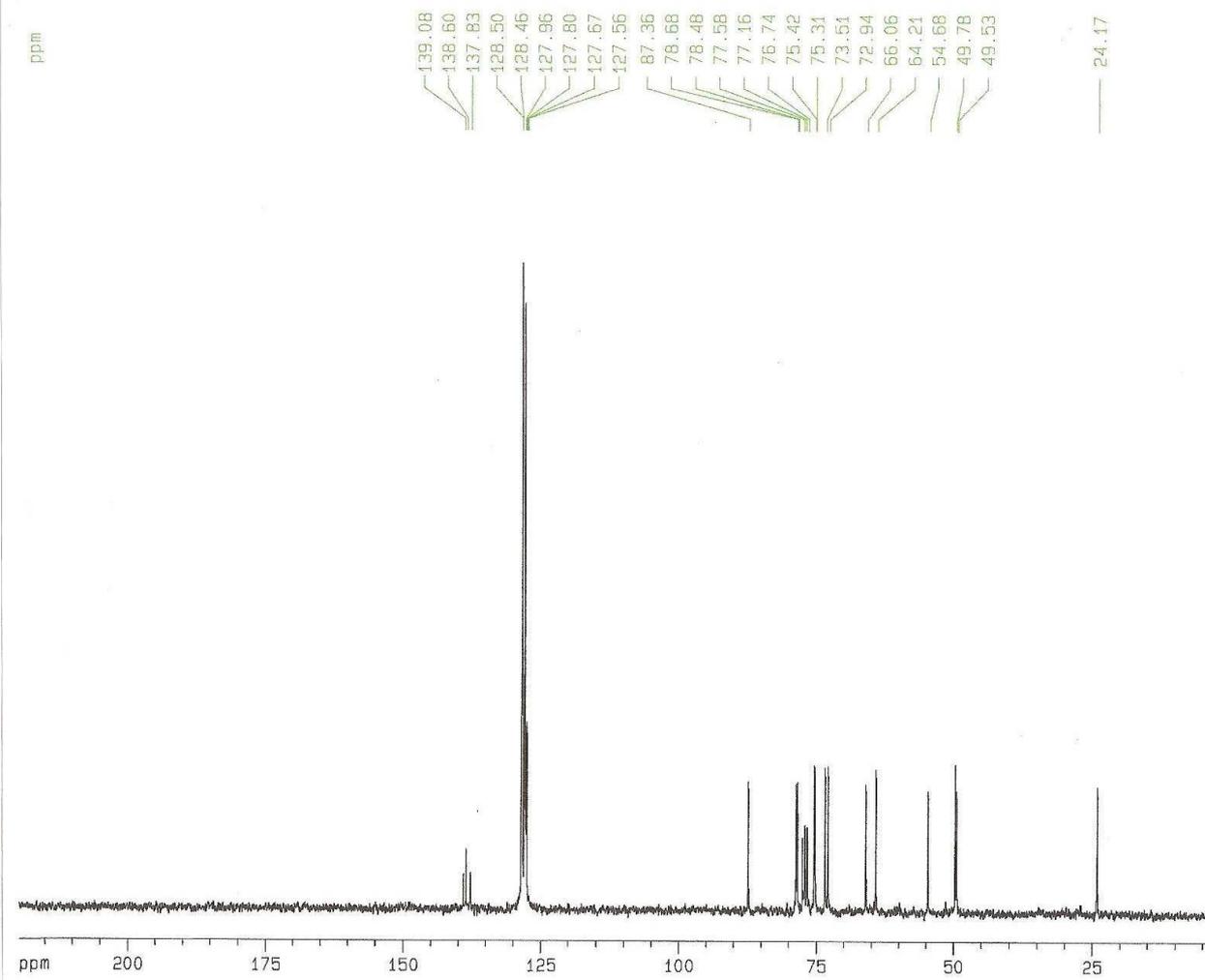


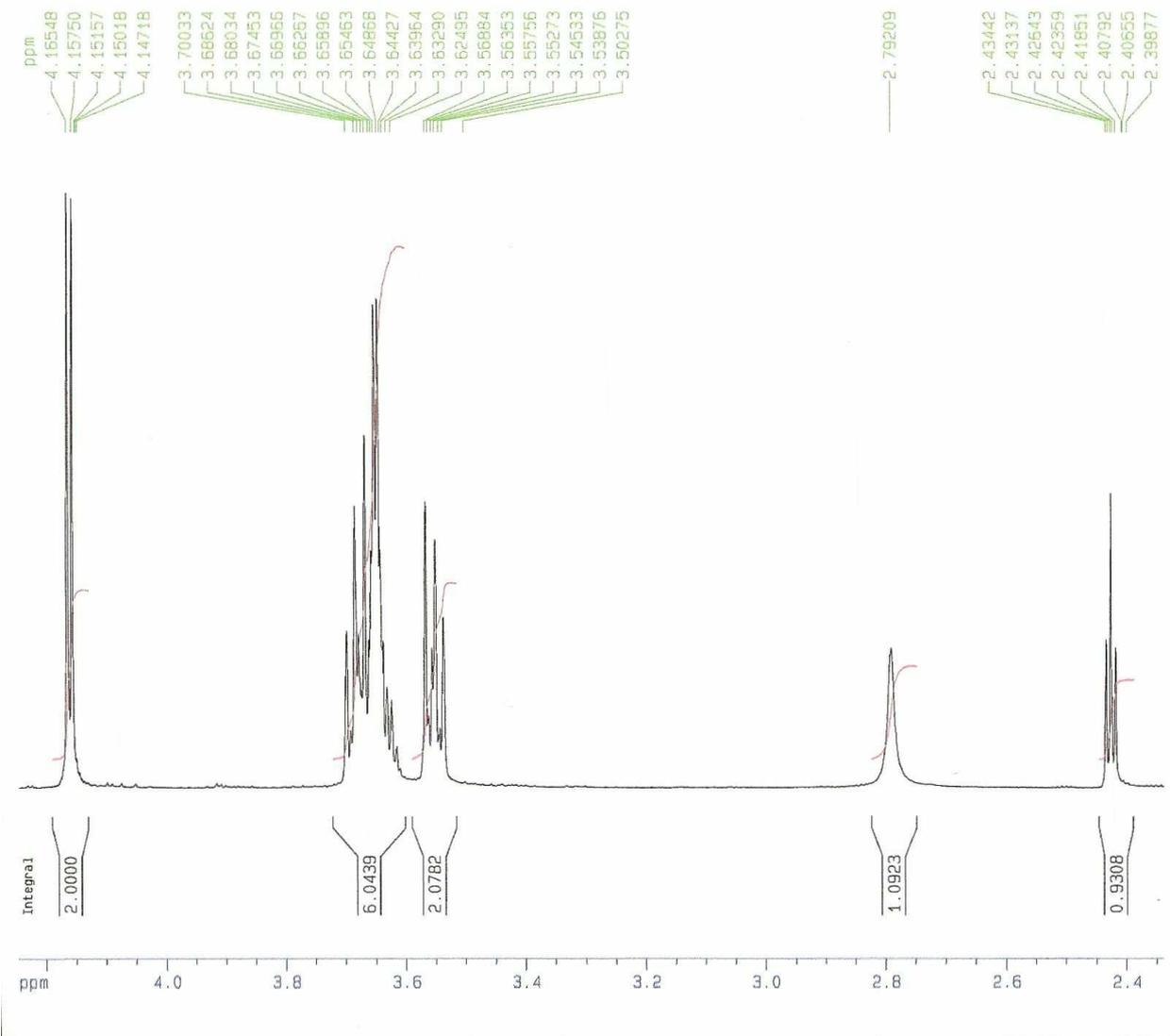
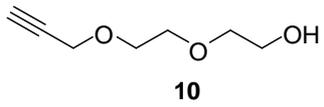


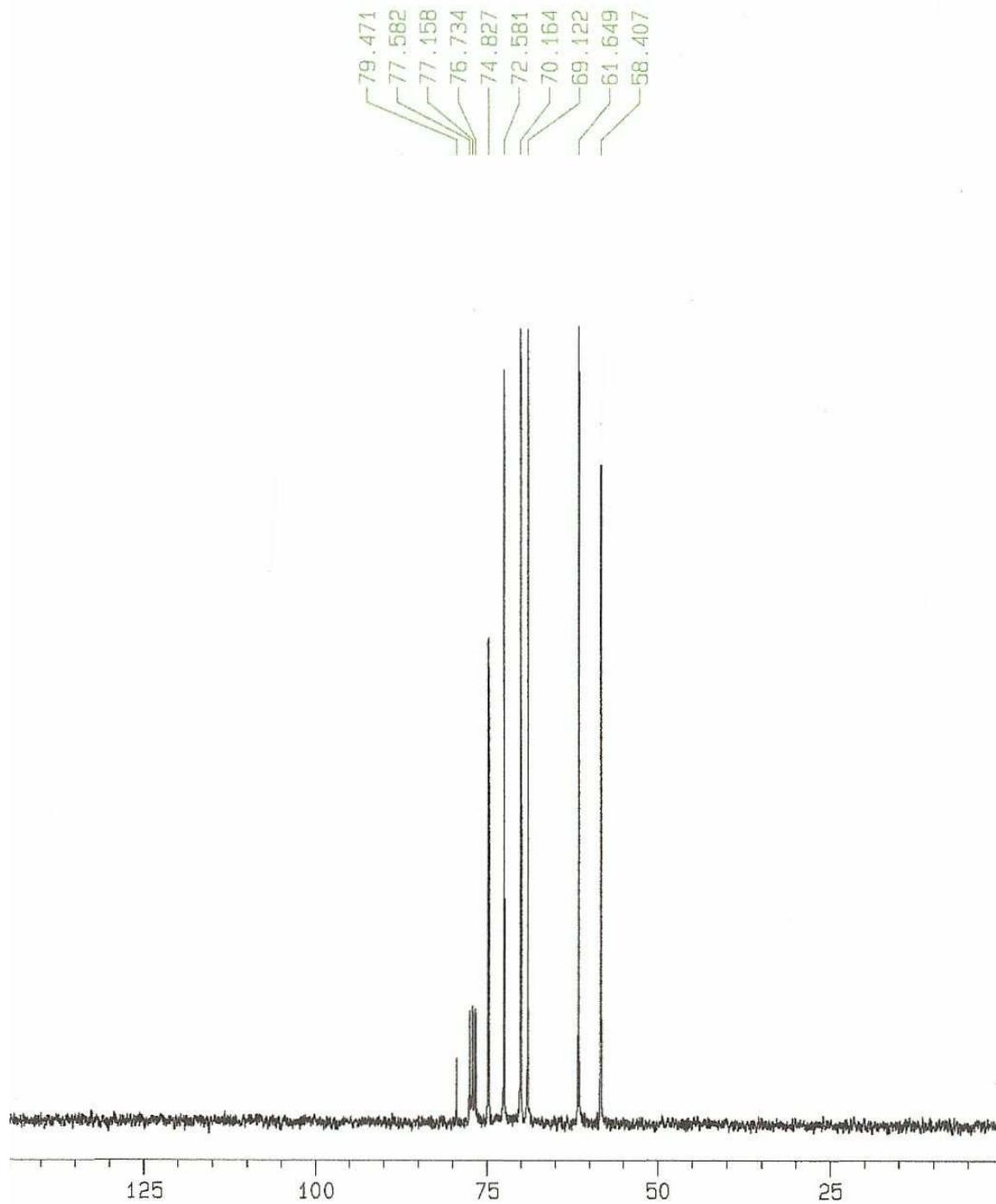


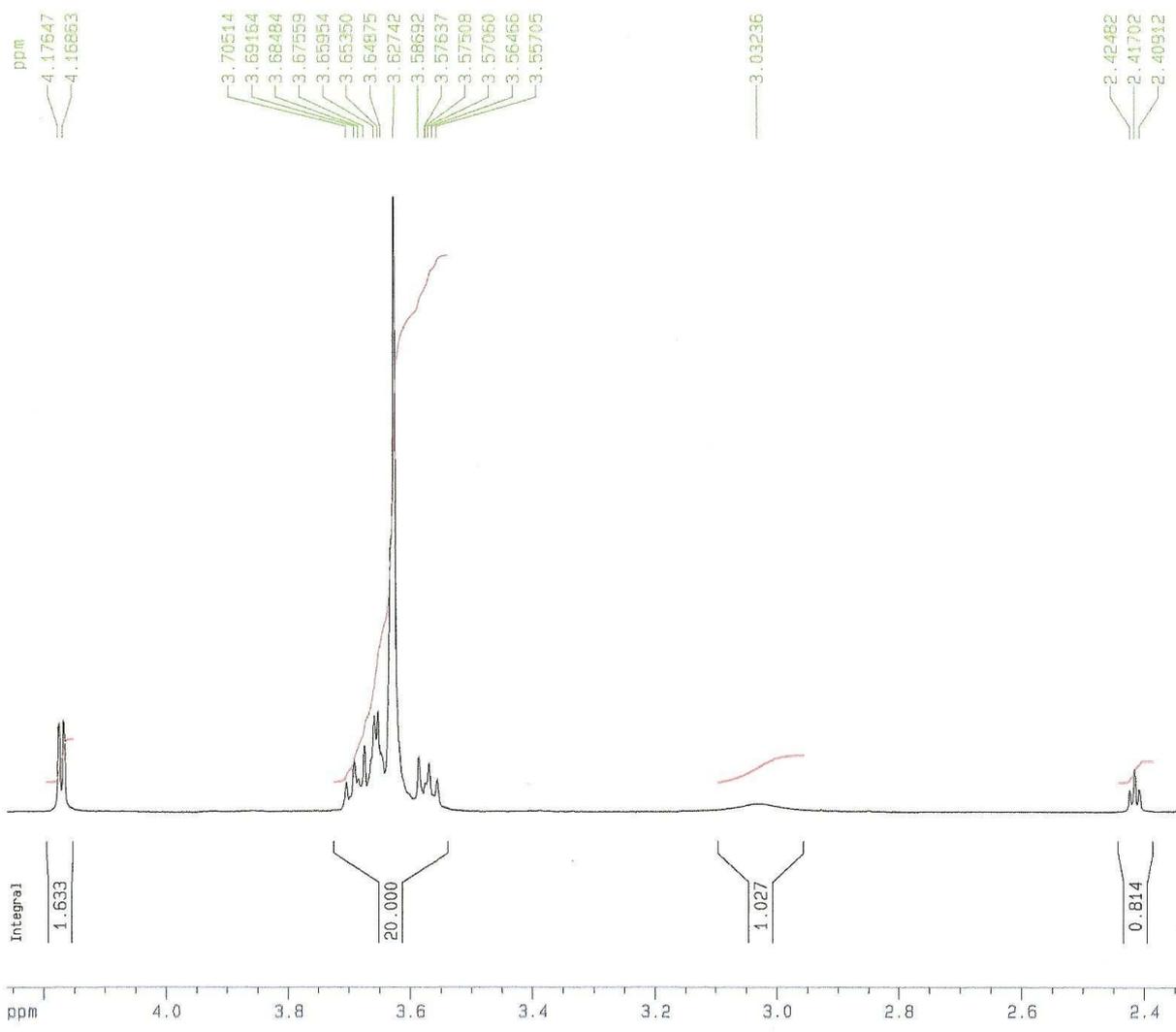
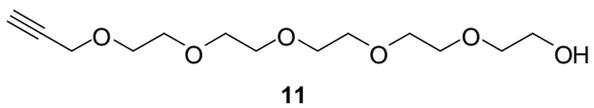


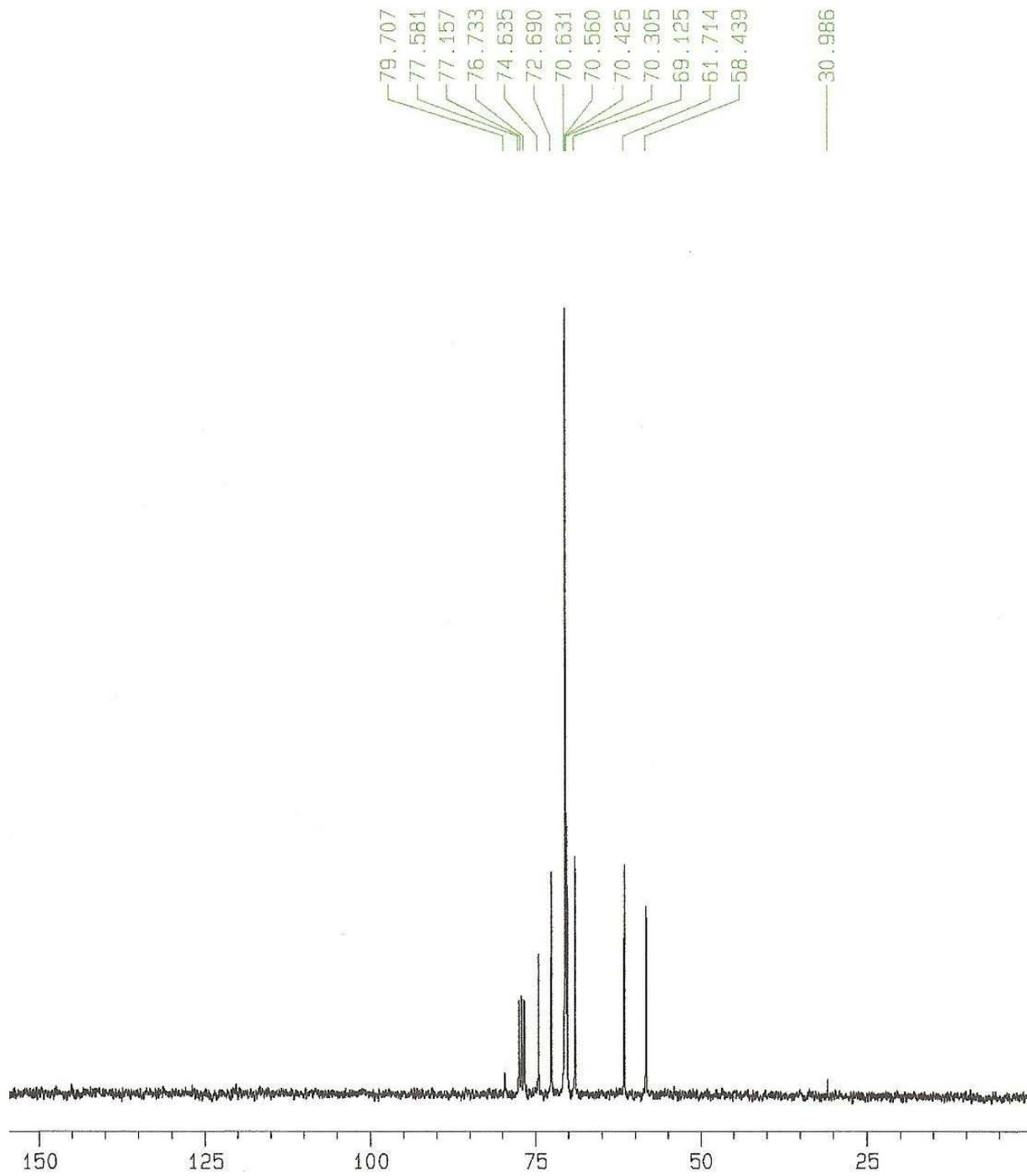


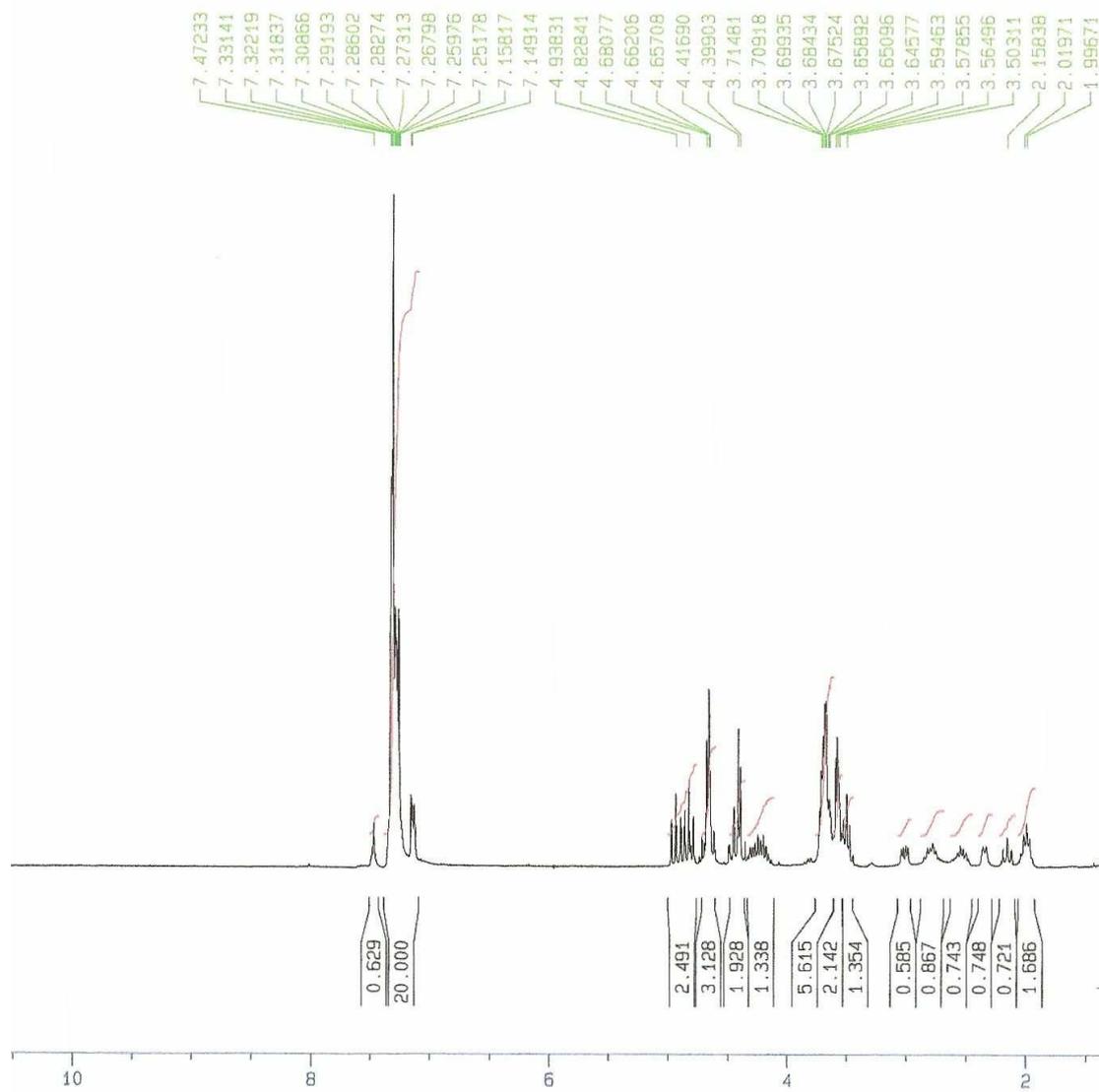
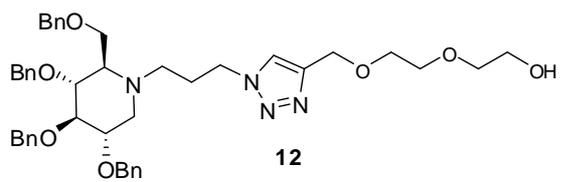


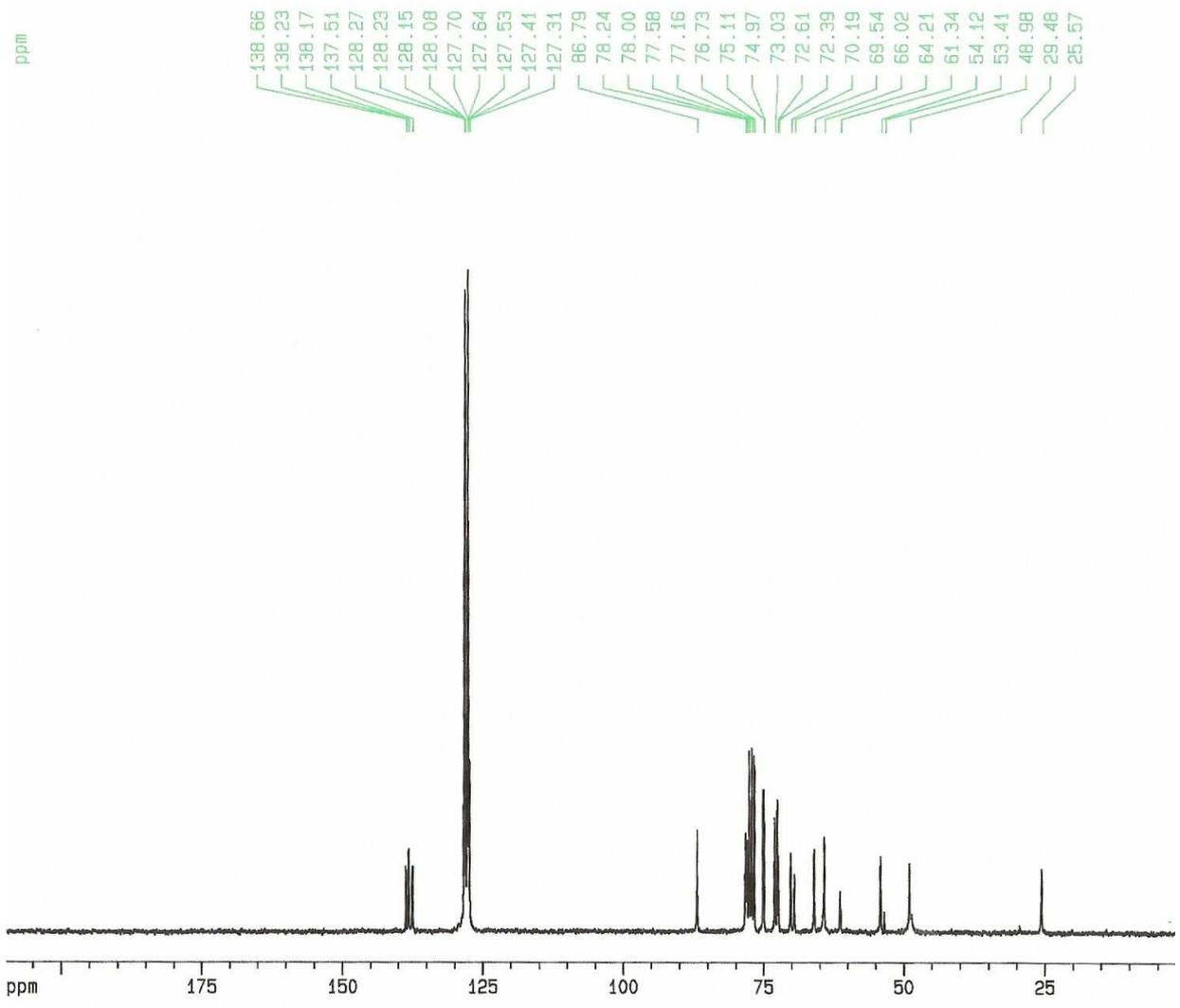




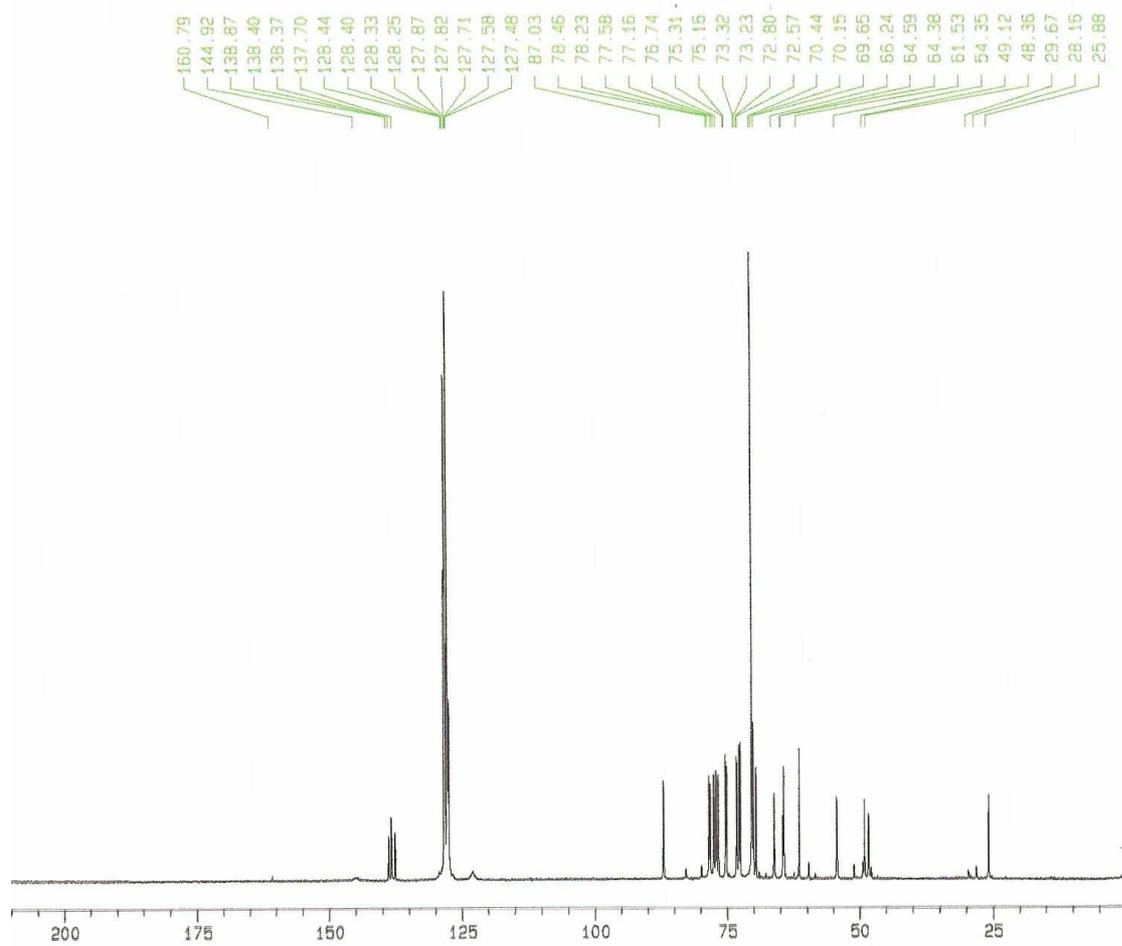


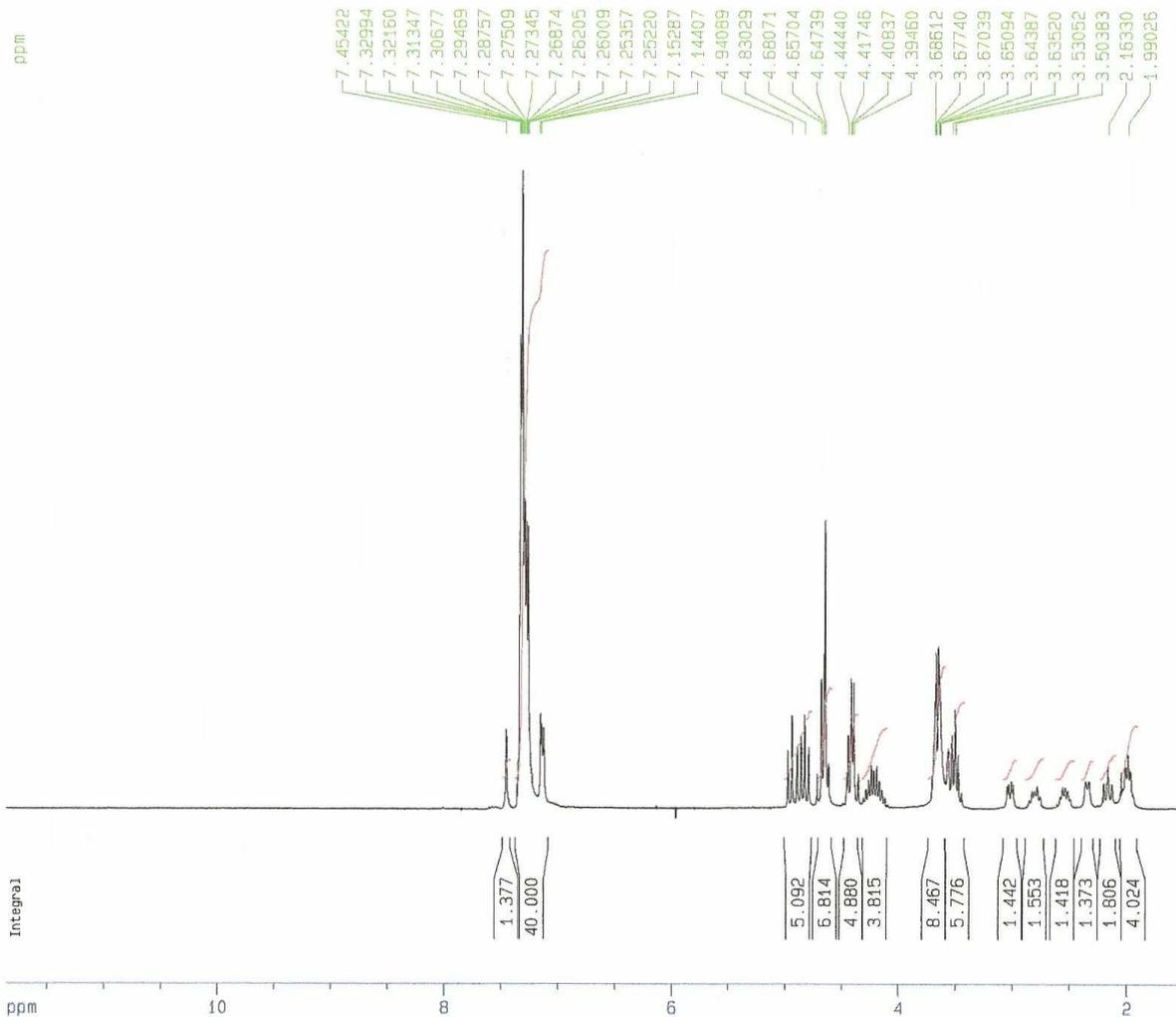
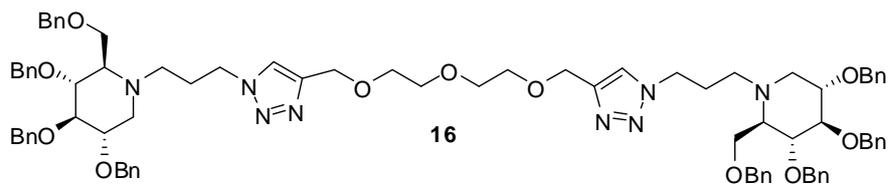


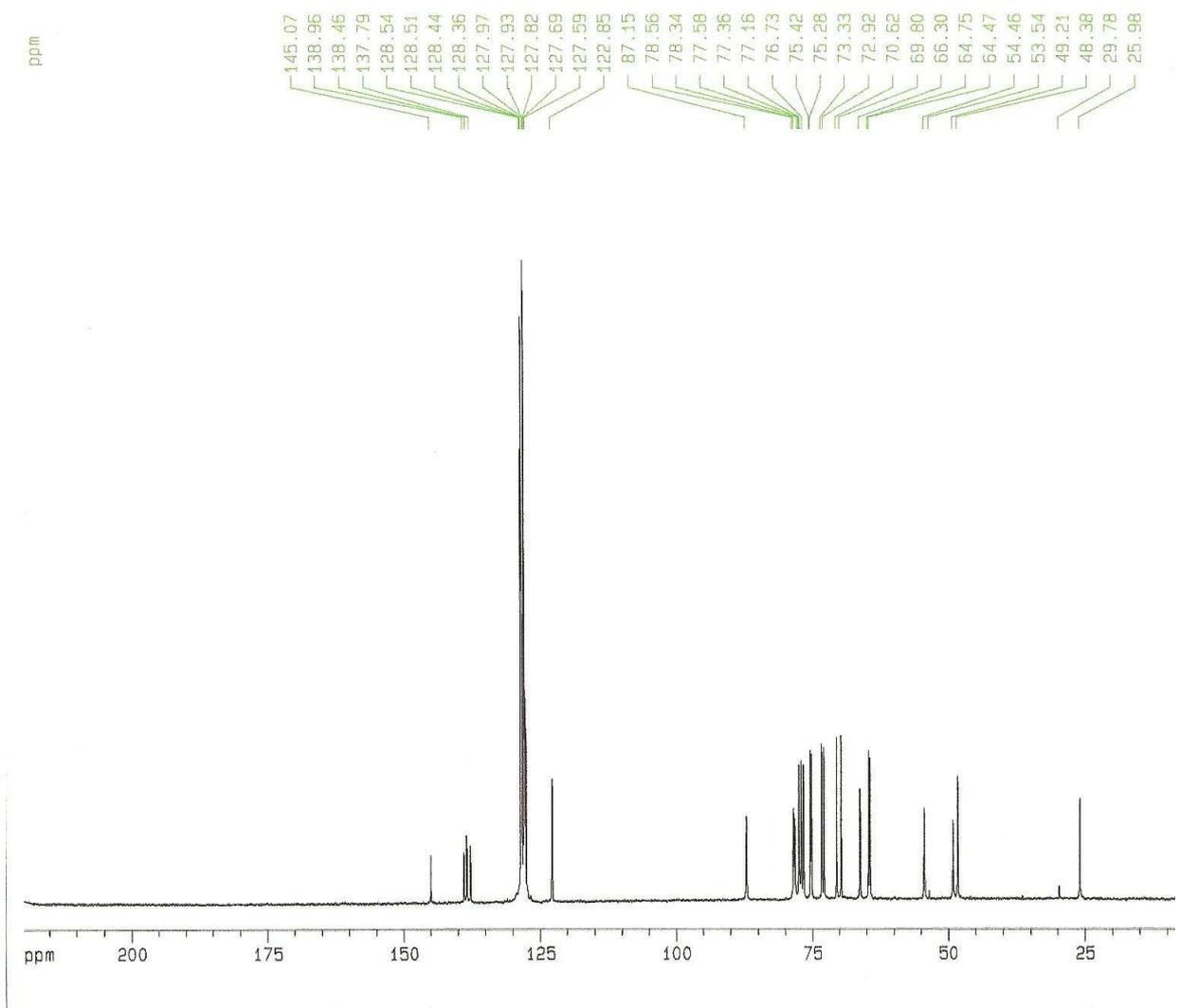


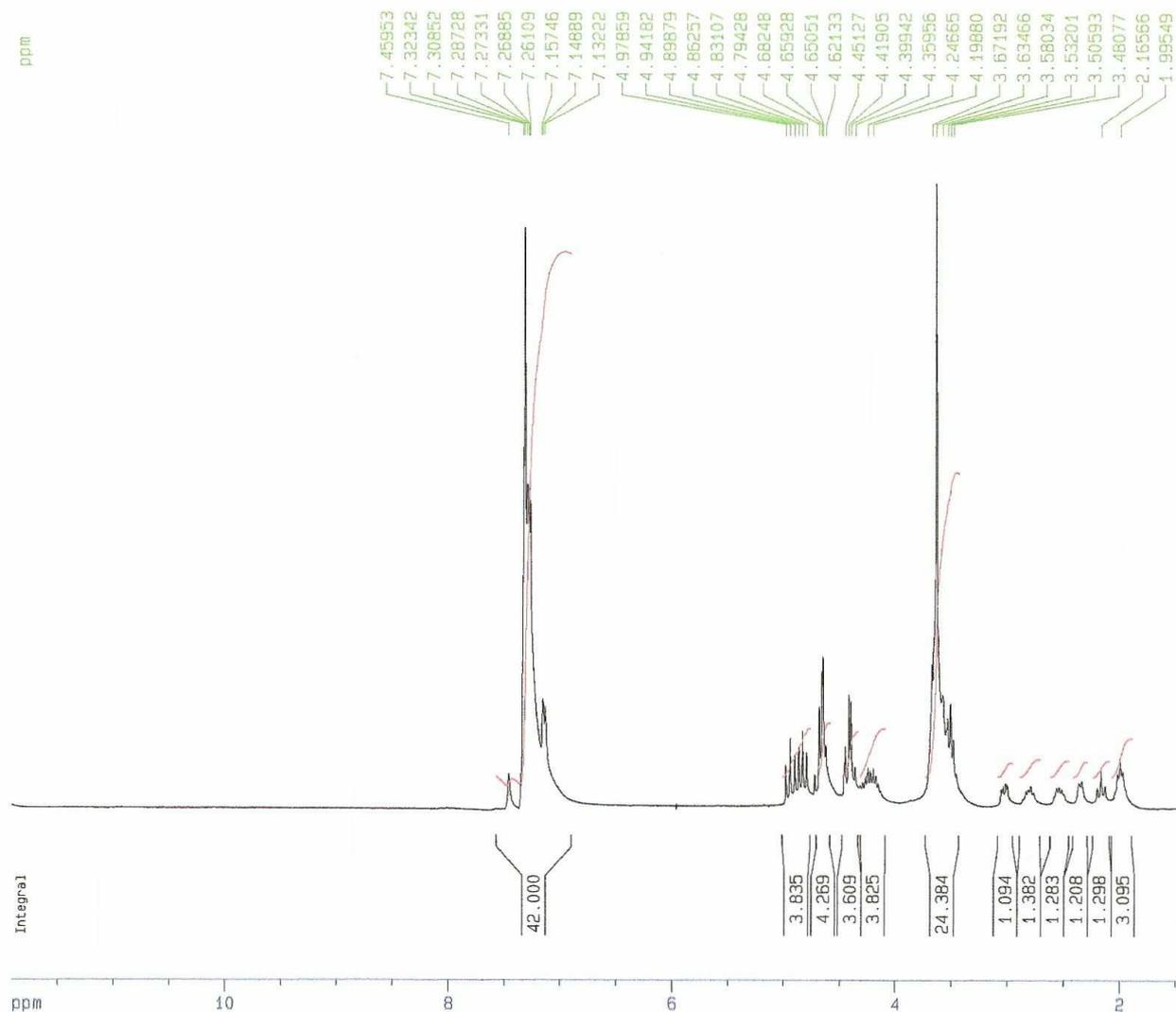
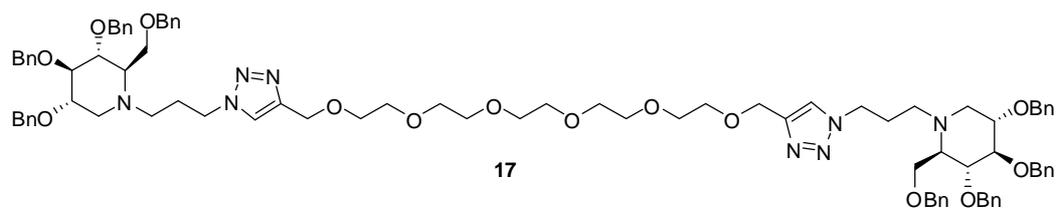


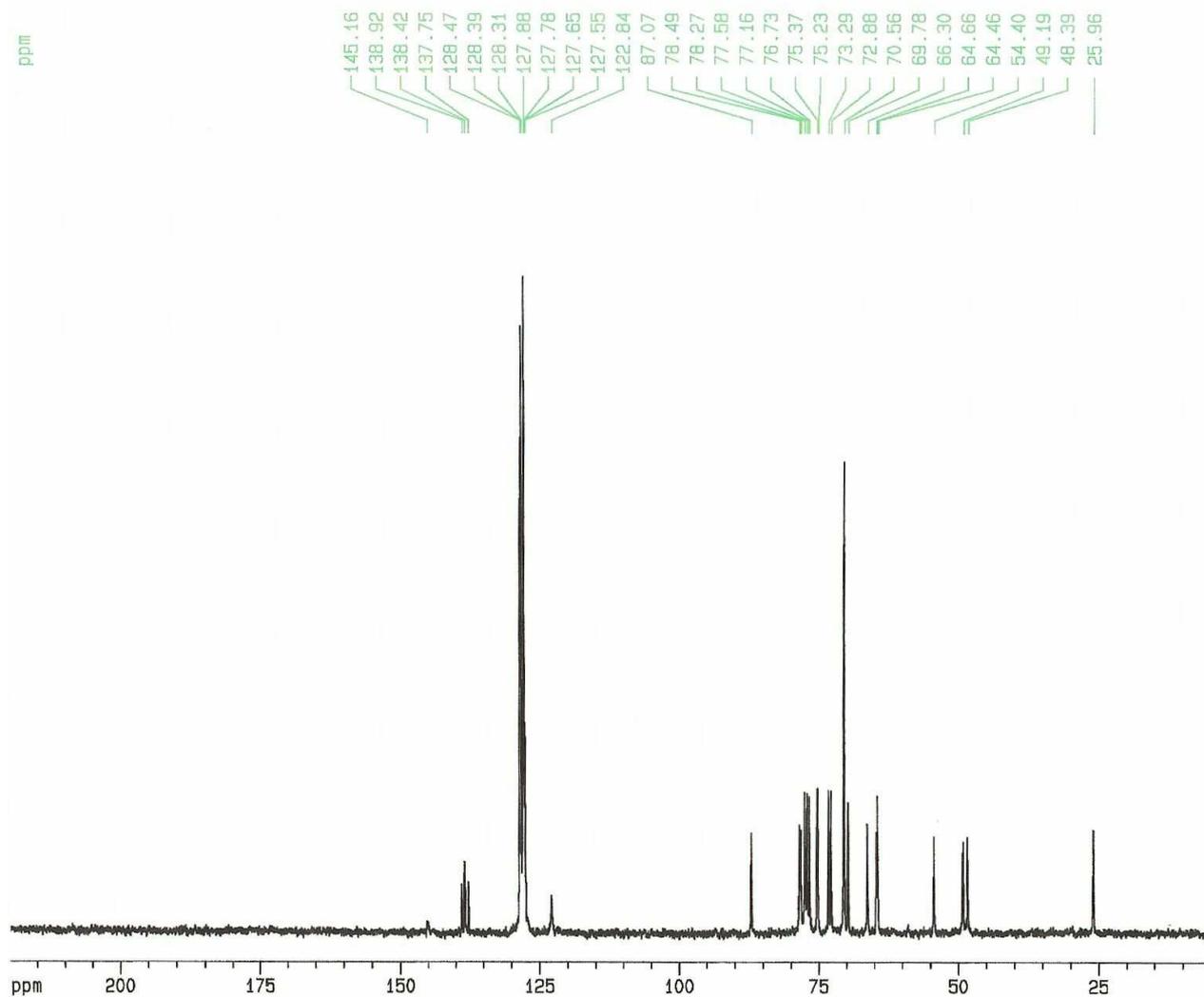


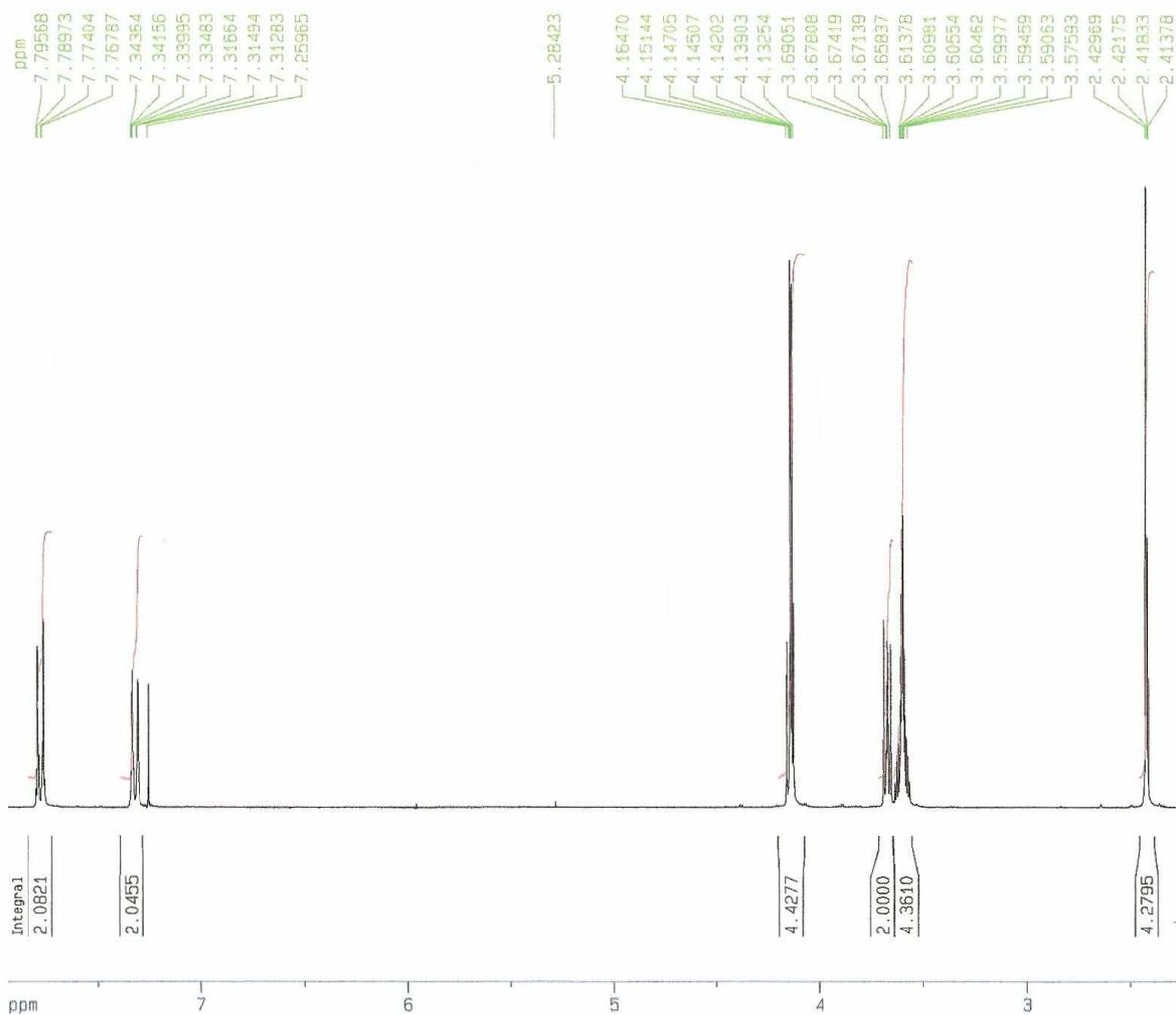
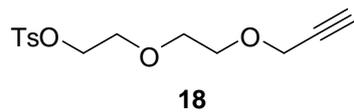


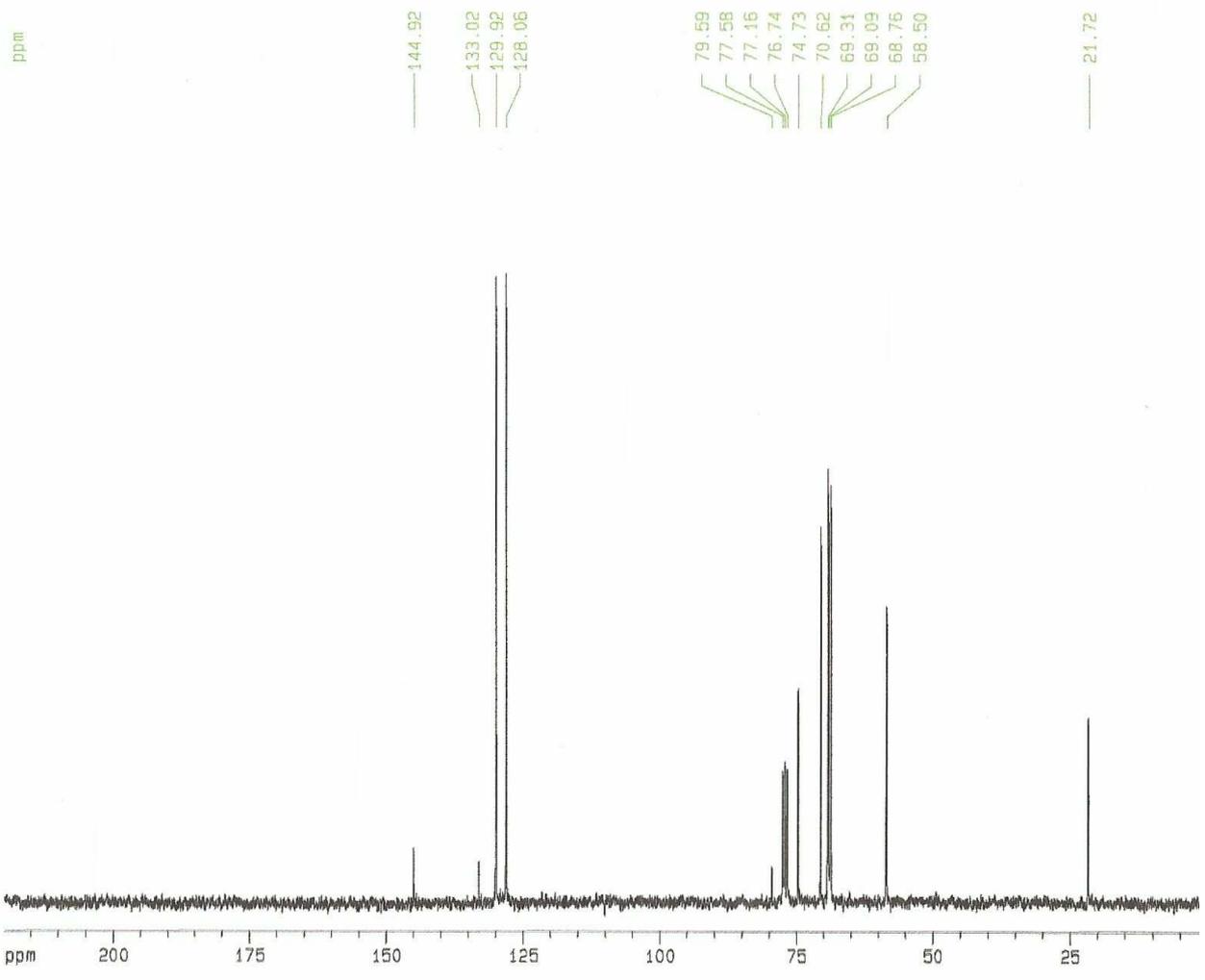


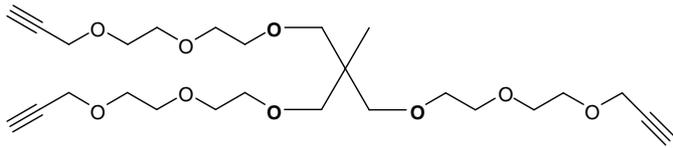












19

