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New class of squalene-based releasable nanoassemblies of paclitaxel, podophyllotoxin, camptothecin and epothilone A

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New Class of Squalene-based releasable nanoassemblies of paclitaxel, podophyllotoxin, camptothecin and epothilone A

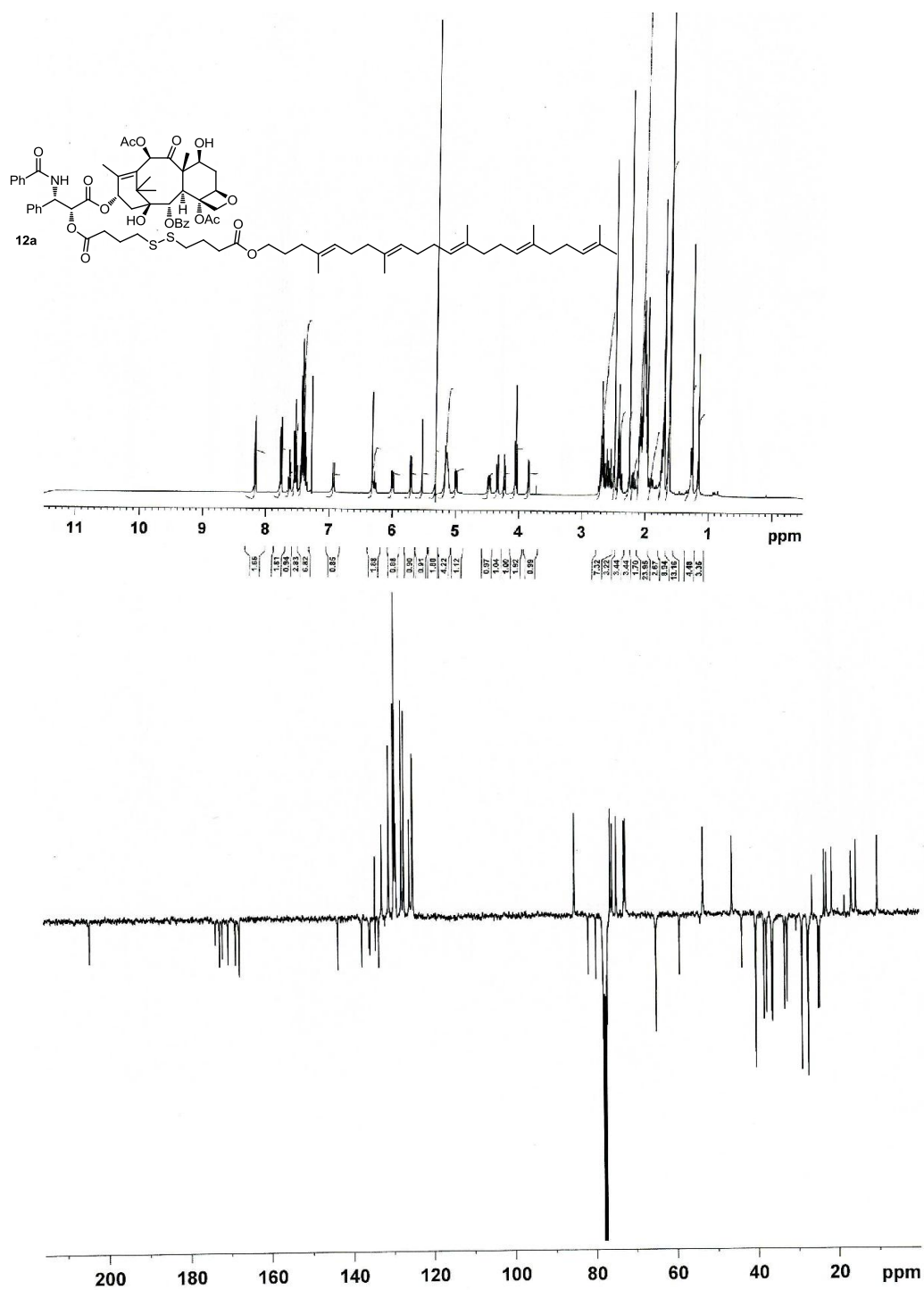
Stella Borrelli,^a Michael S. Christodoulou,^a Ilaria Ficarra,^a Alessandra Silvani,^a Graziella Cappelletti,^b Daniele Cartelli,^b Giovanna Damia,^c Francesca Ricci,^c Massimo Zucchetti,^c Franco Dosio,^{d*} Daniele Passarella^{a*}

Supporting Information

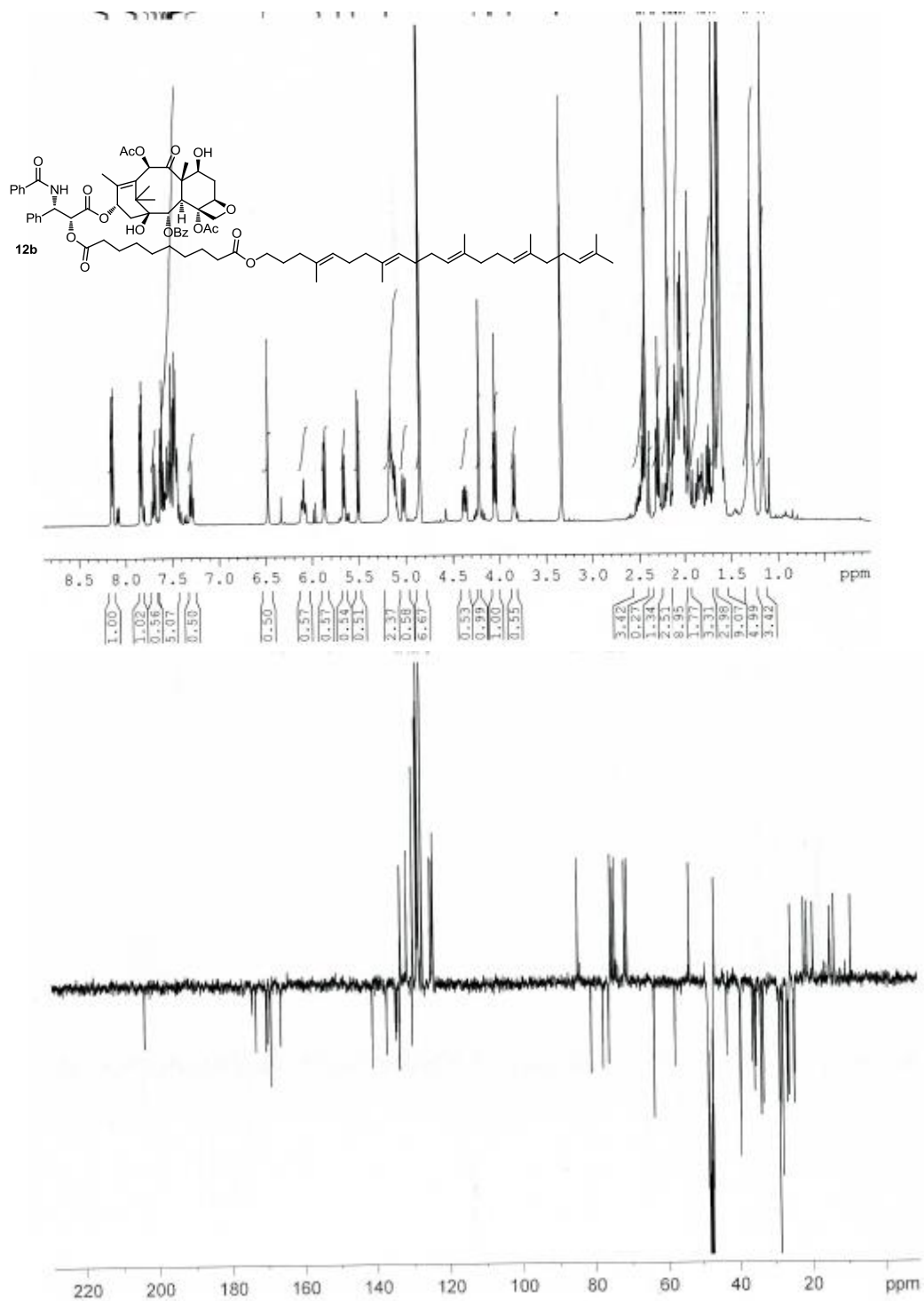
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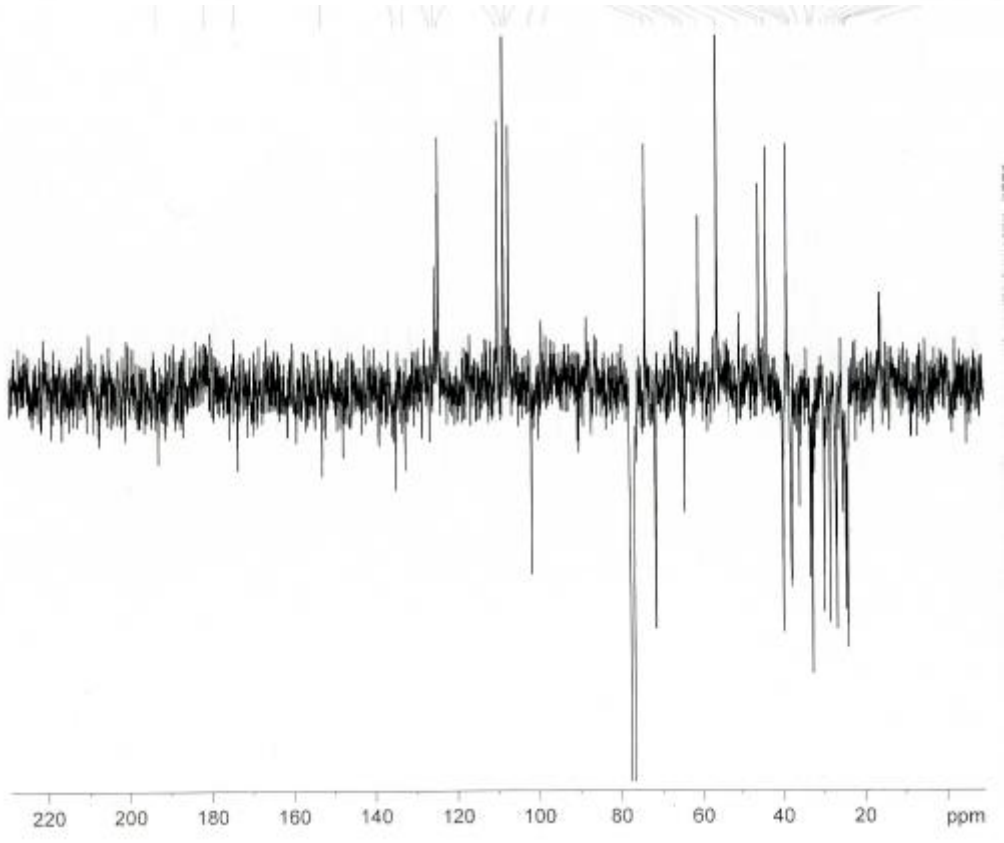
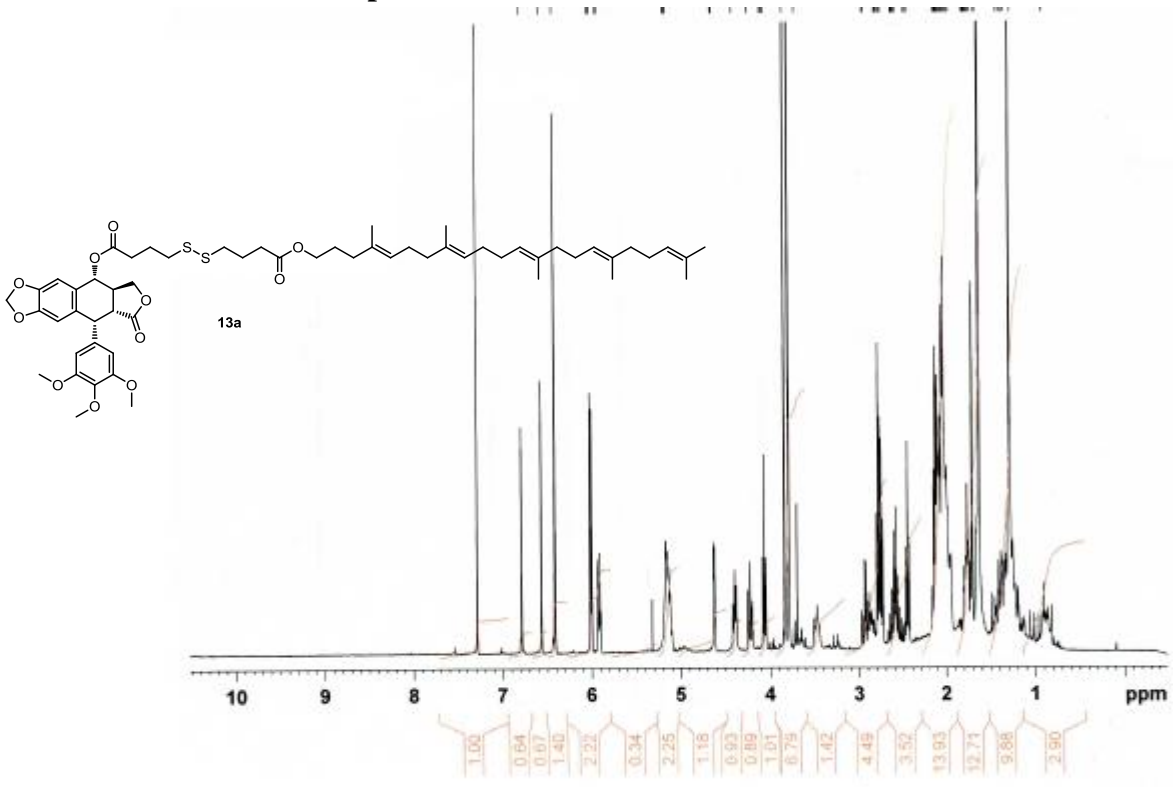
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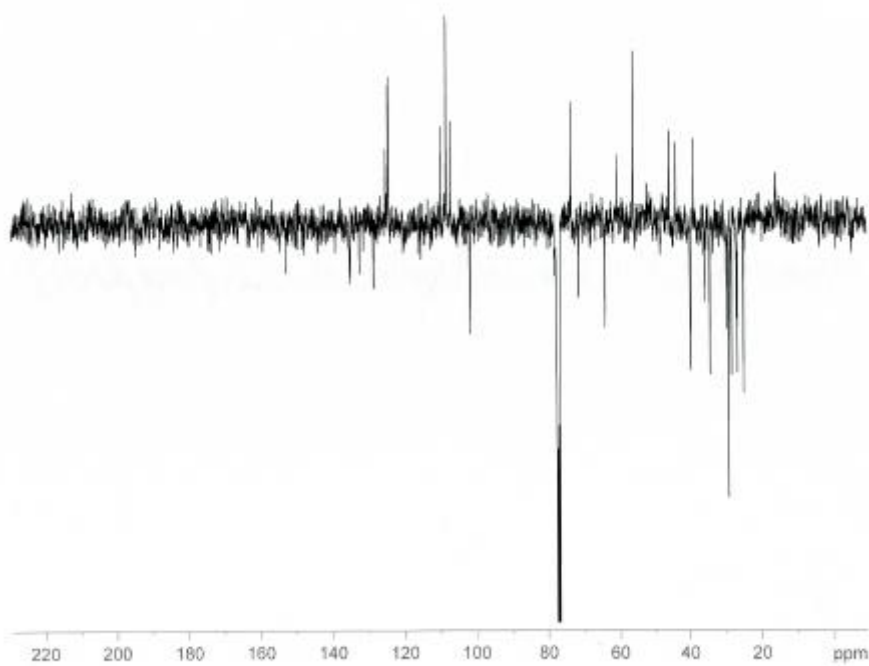
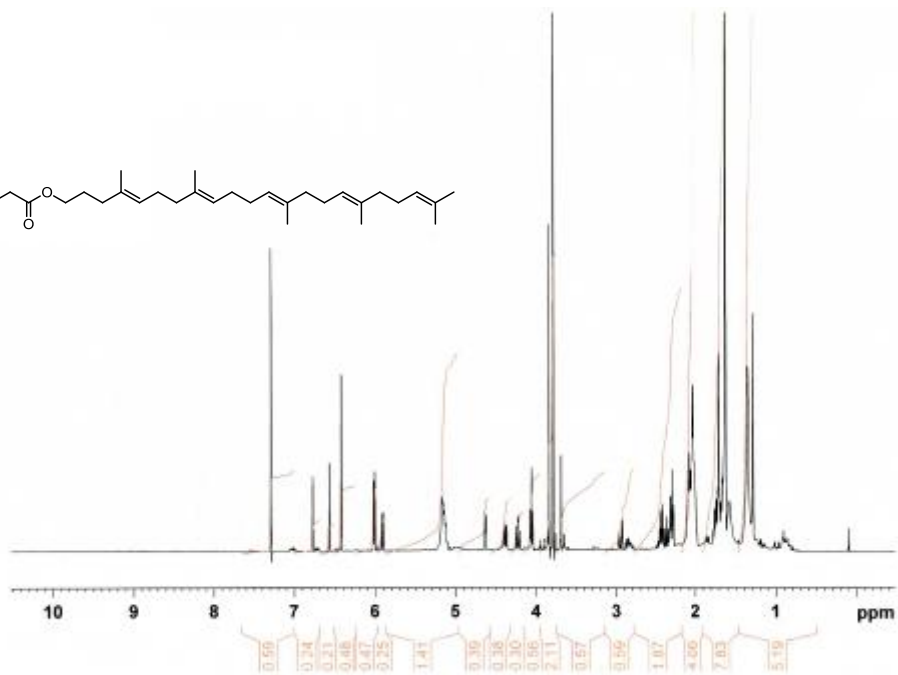
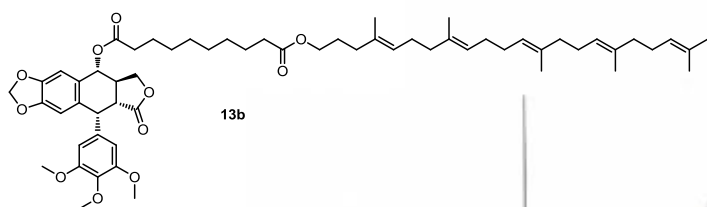
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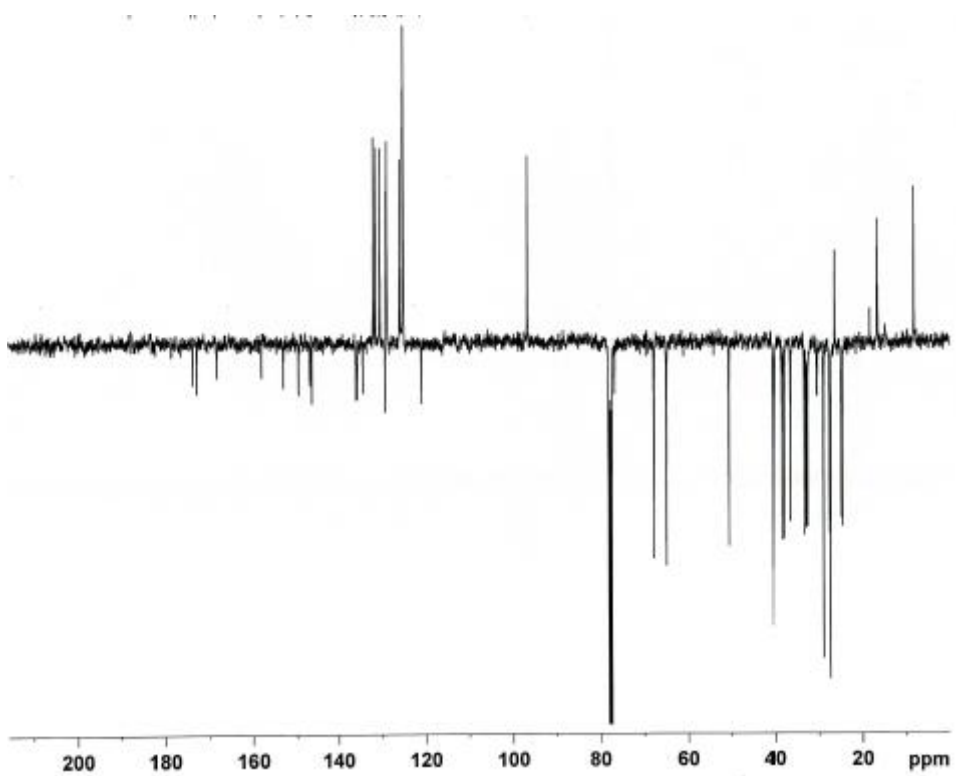
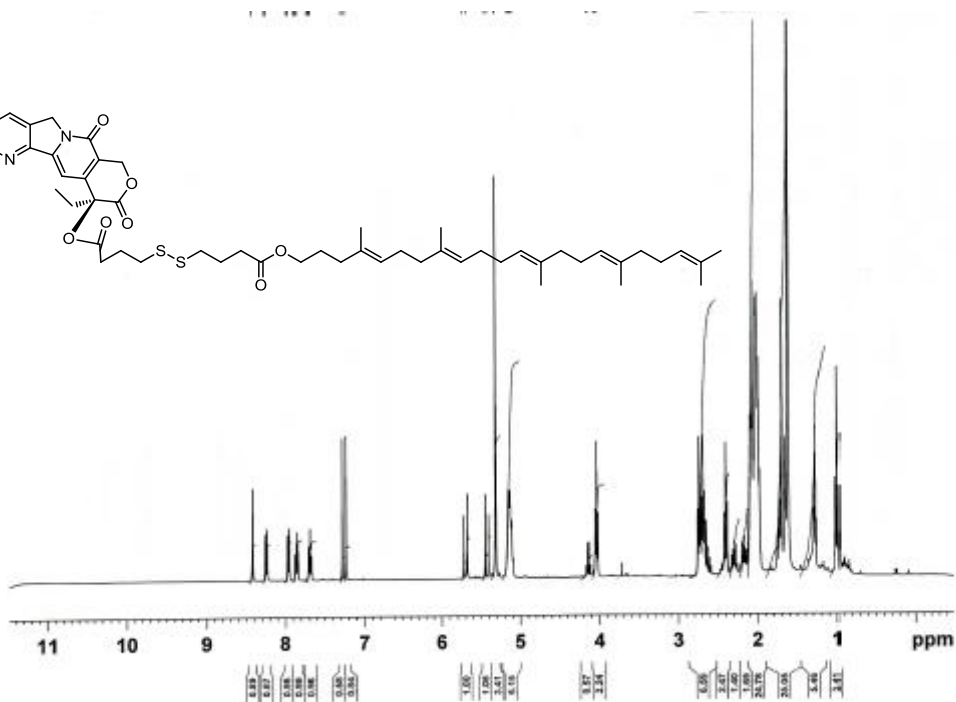
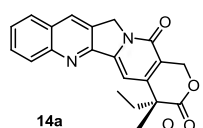
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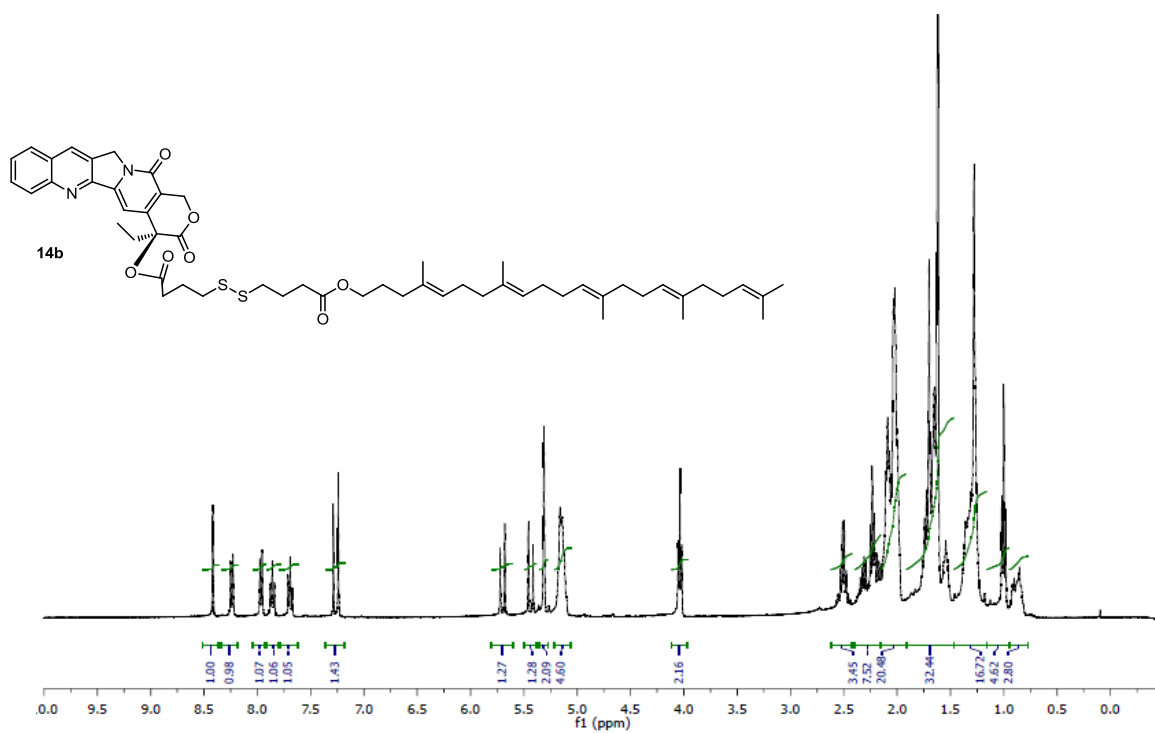
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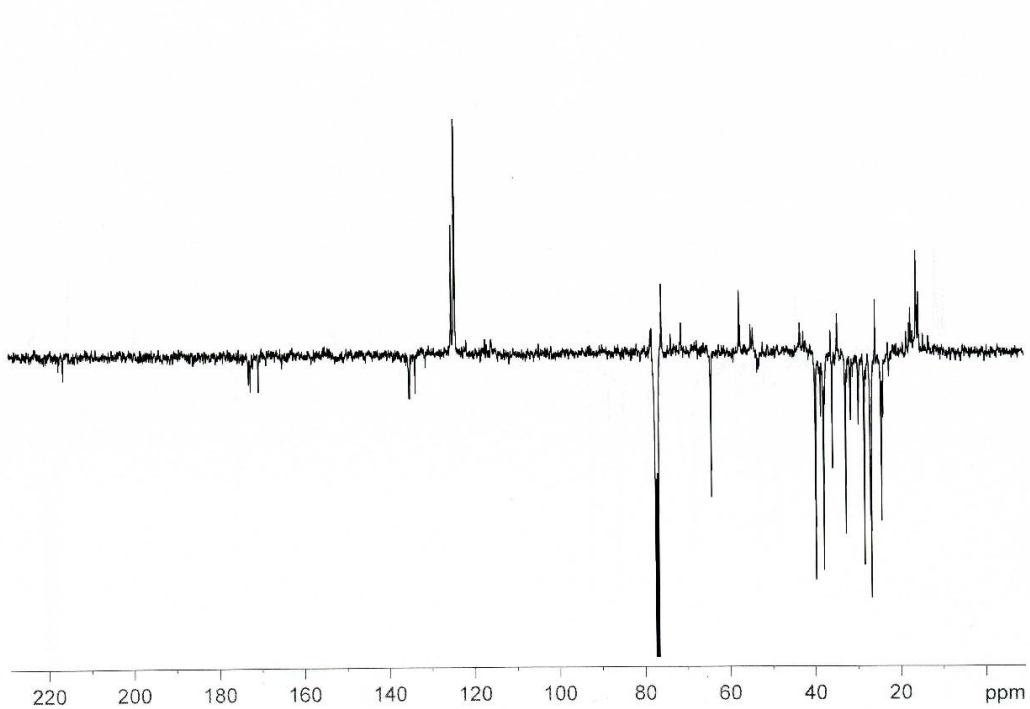
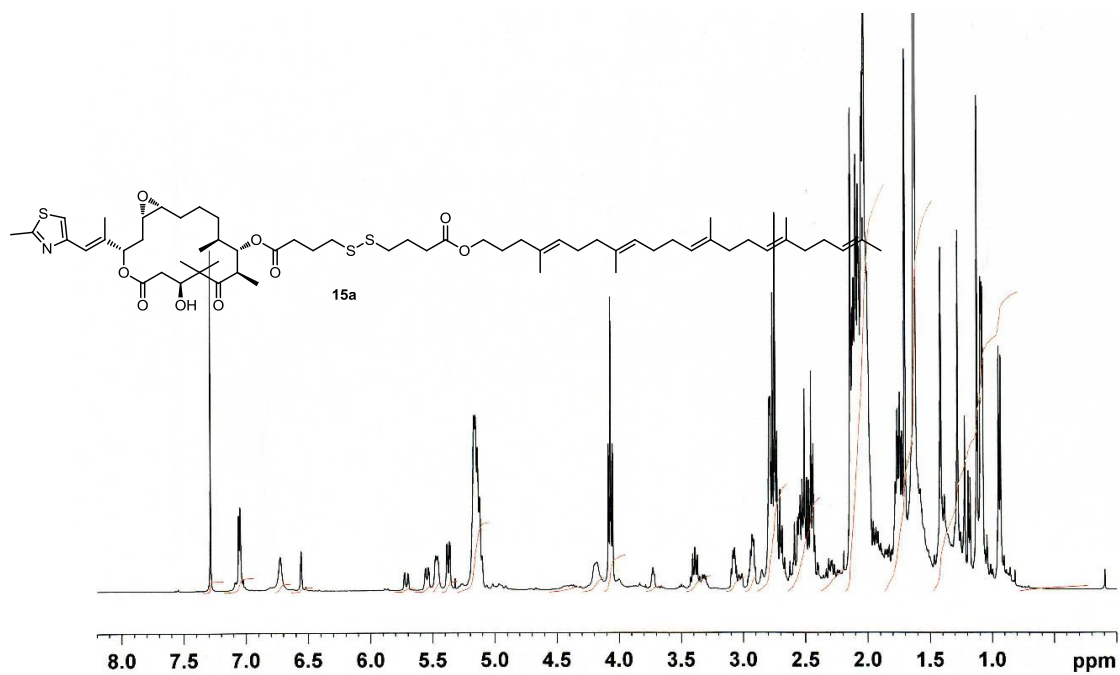
$^1\text{H-NMR}$ and $^{13}\text{C-NMR}$ spectra of 14a



¹H-NMR of 14b



$^1\text{H-NMR}$ and $^{13}\text{C-NMR}$ spectra of 15a



^1H -NMR and ^{13}C -NMR spectra of 15b

