Supplementary Material

An efficient access to functionally substituted 1,3-oxazolidin-2-ones via cyclization of 1-alkylamino- and 1-arylamino-3-[2-(vinyloxy)ethoxy)]propan-2-ols with dimethyl carbonate

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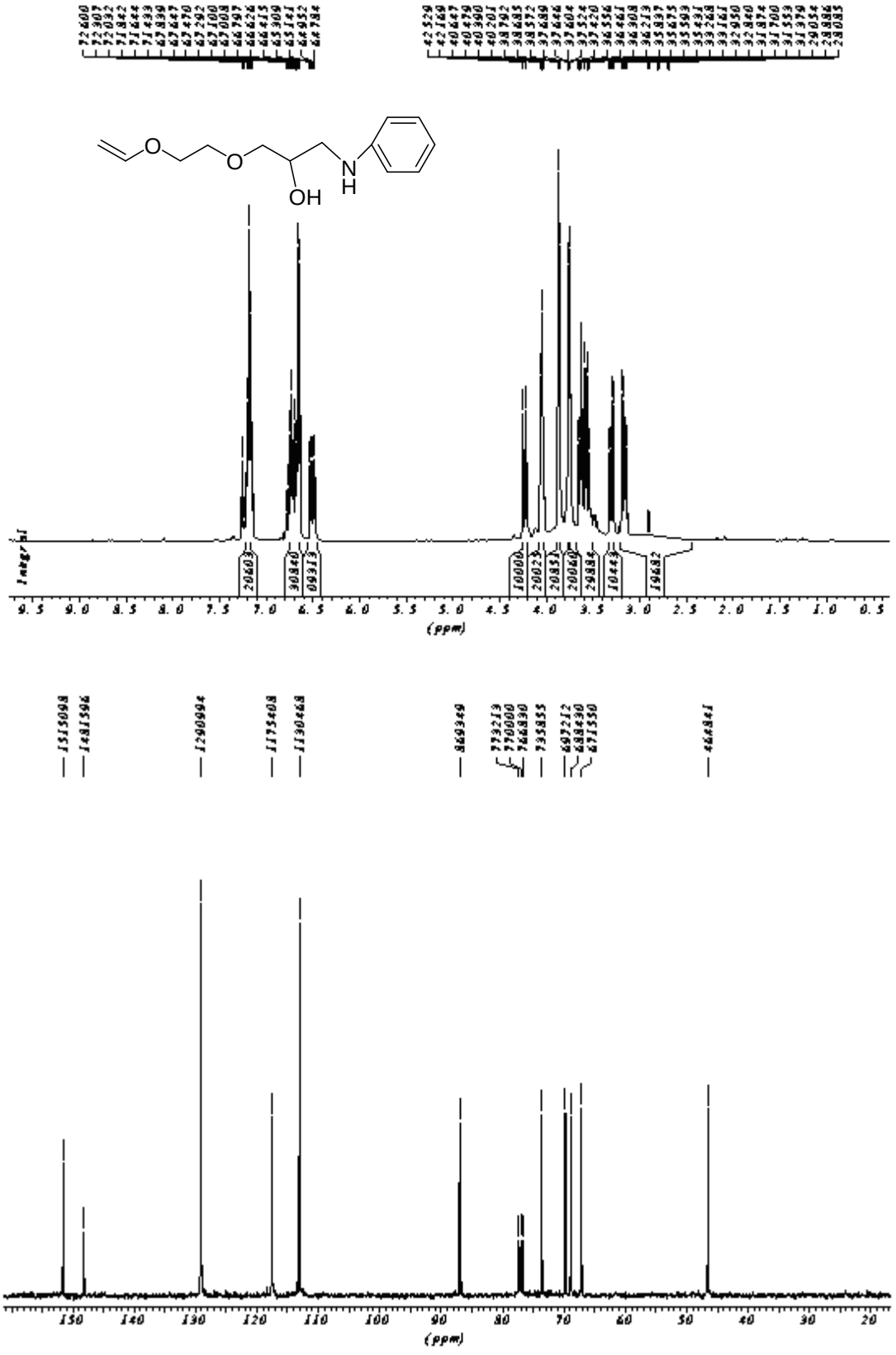
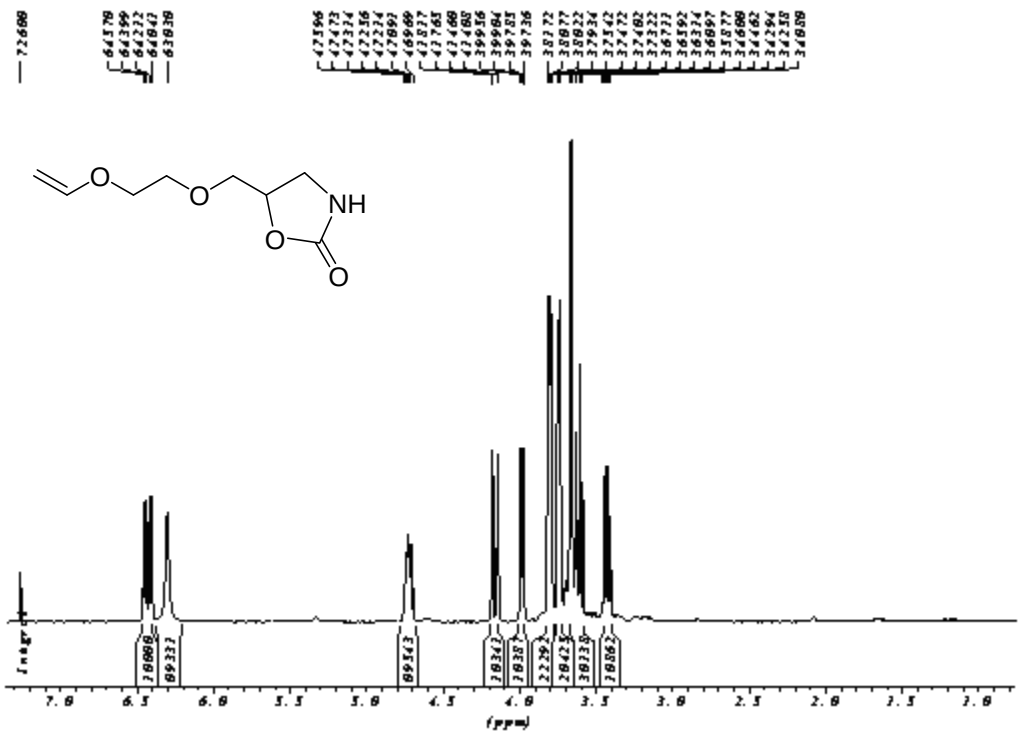
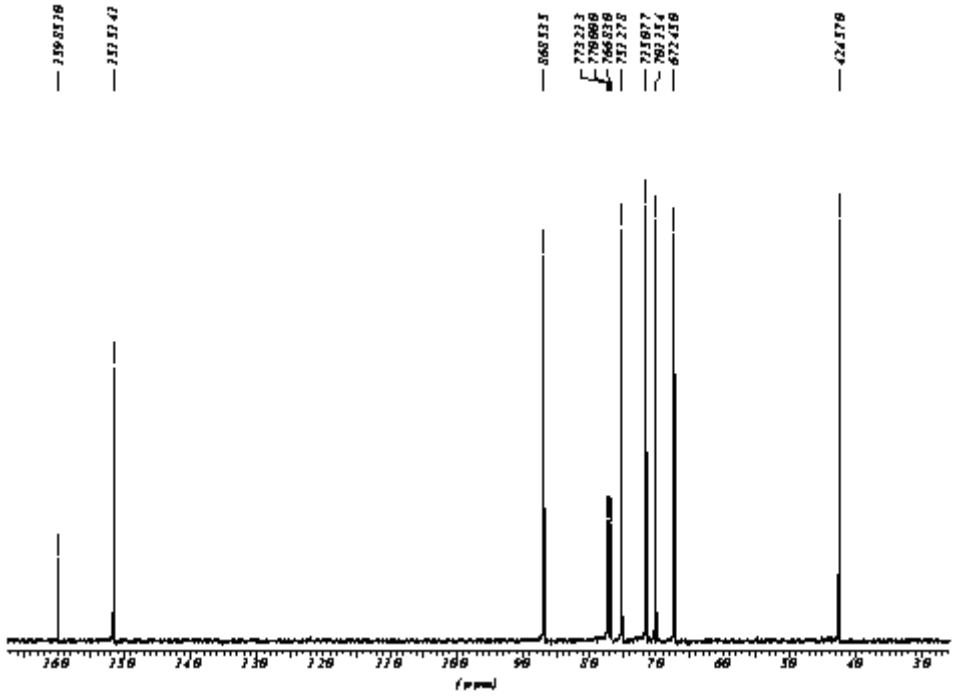
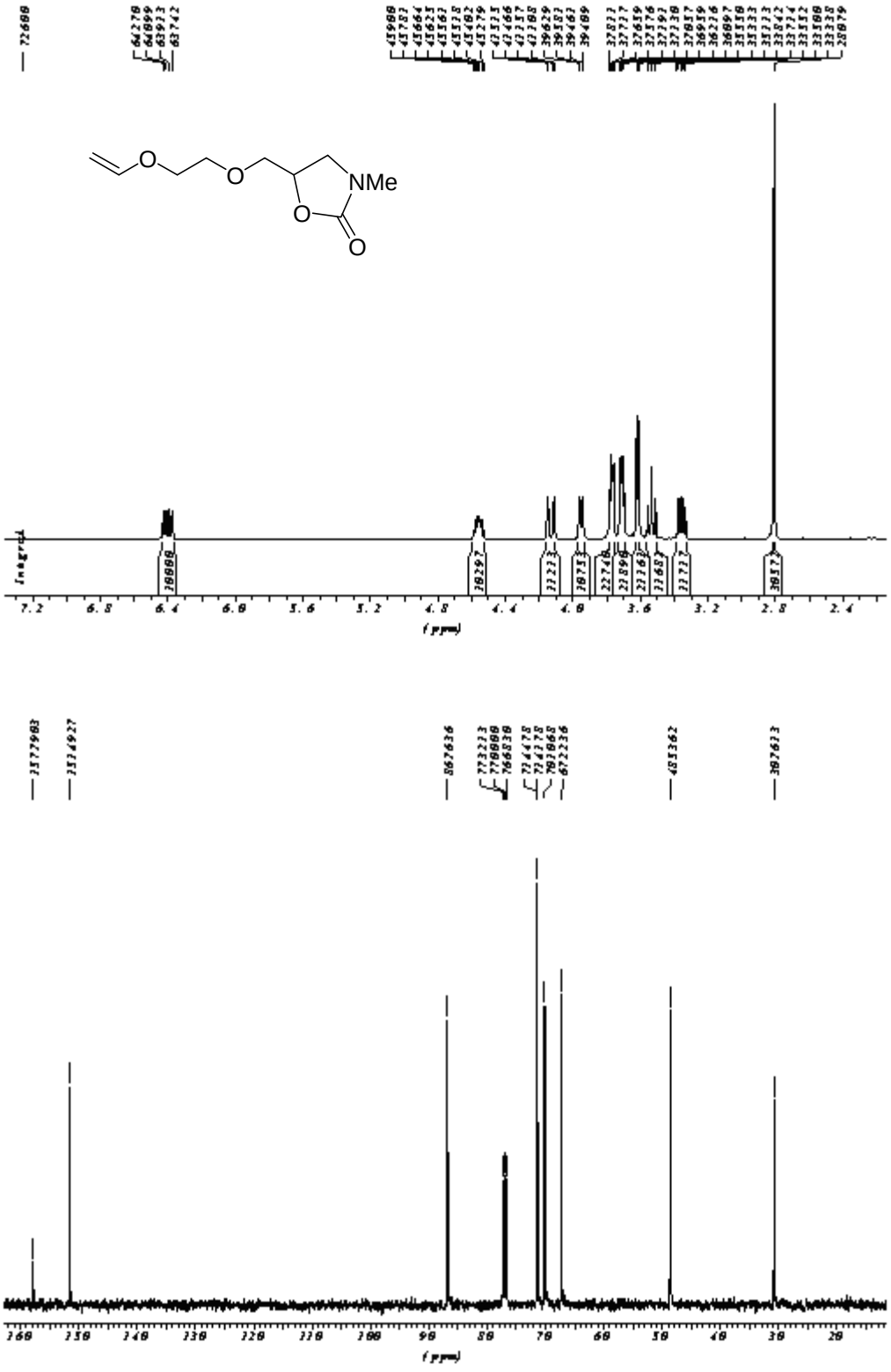


^{1}H and ^{13}C spectra of compound **2a**

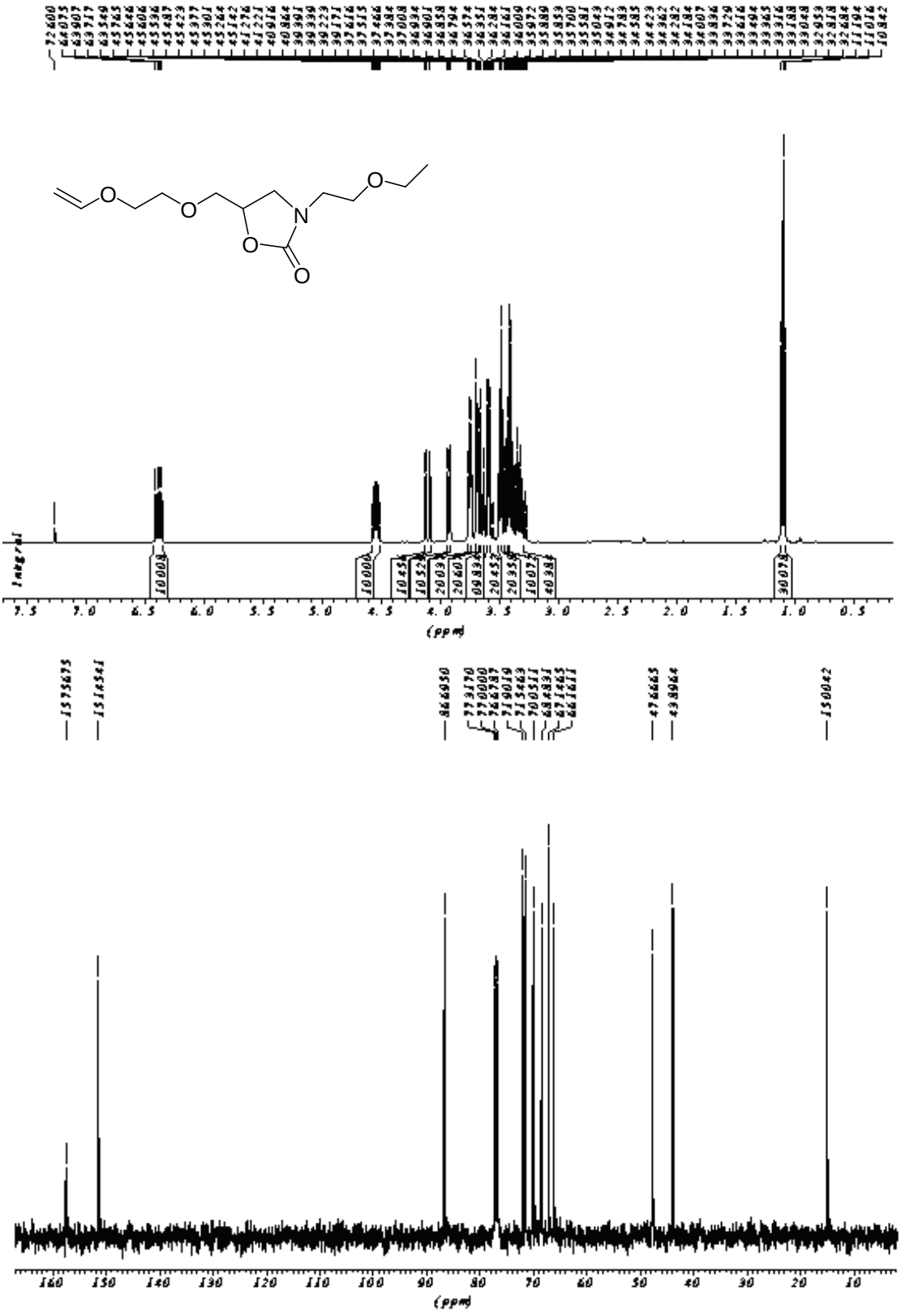




^{1}H and ^{13}C spectra of compound **2b**



^{1}H and ^{13}C spectra of compound **2c**



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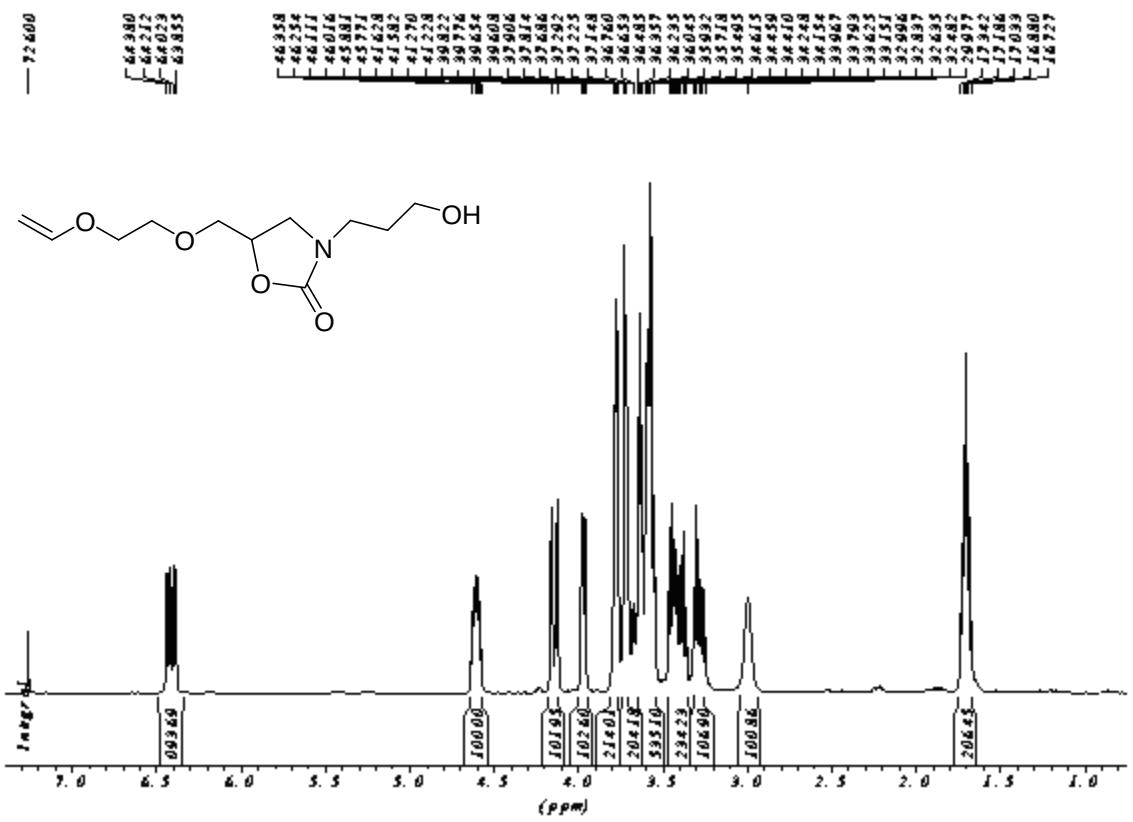

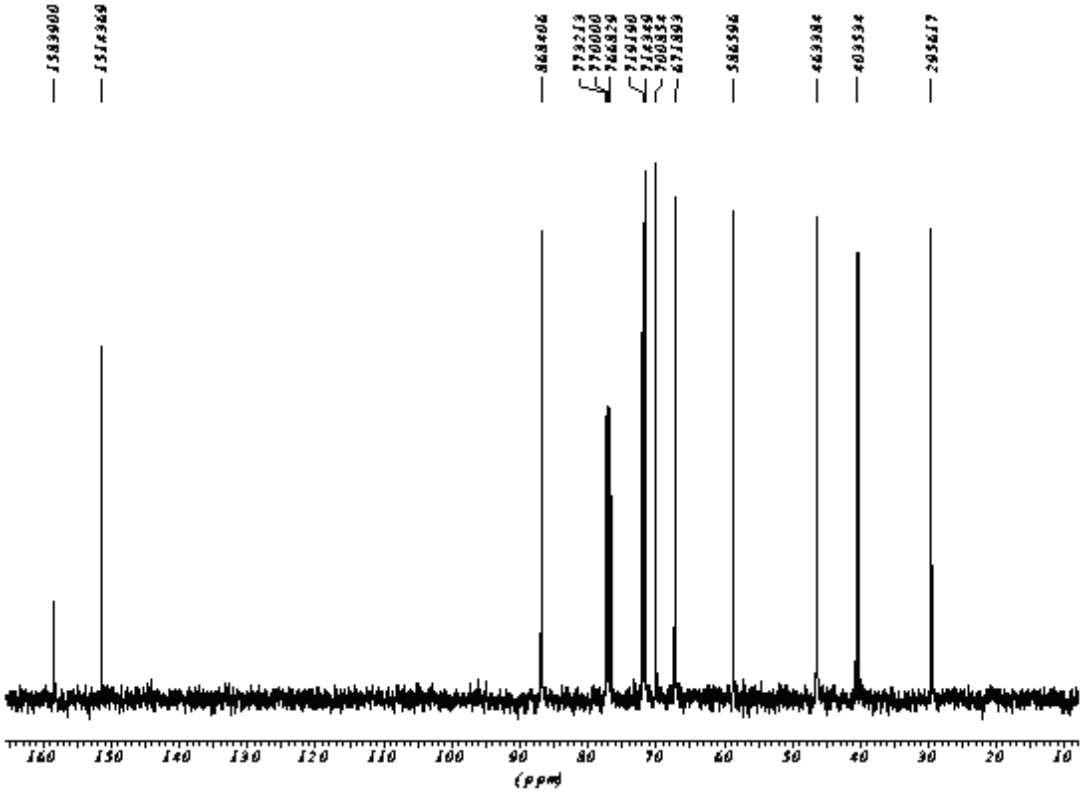

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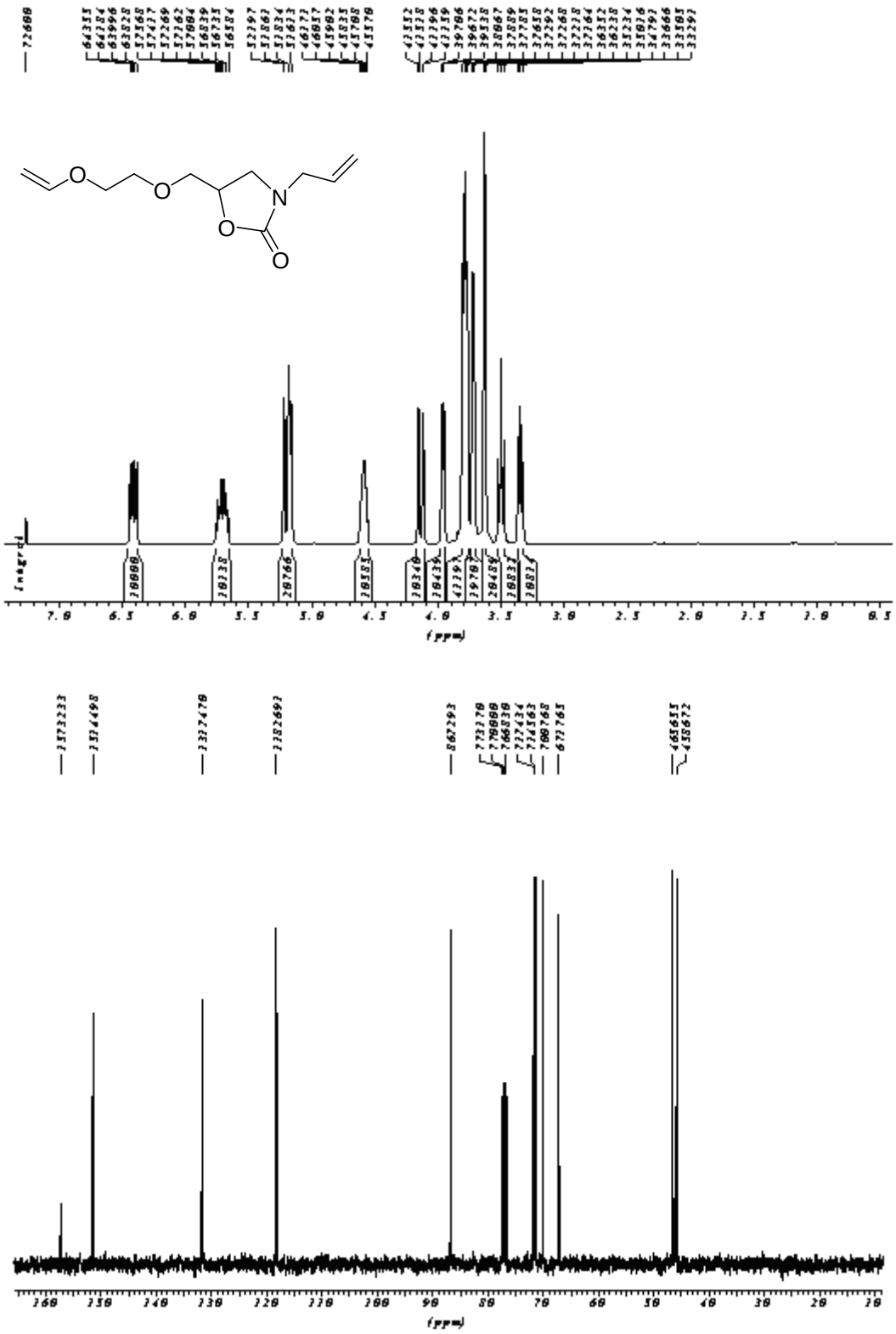

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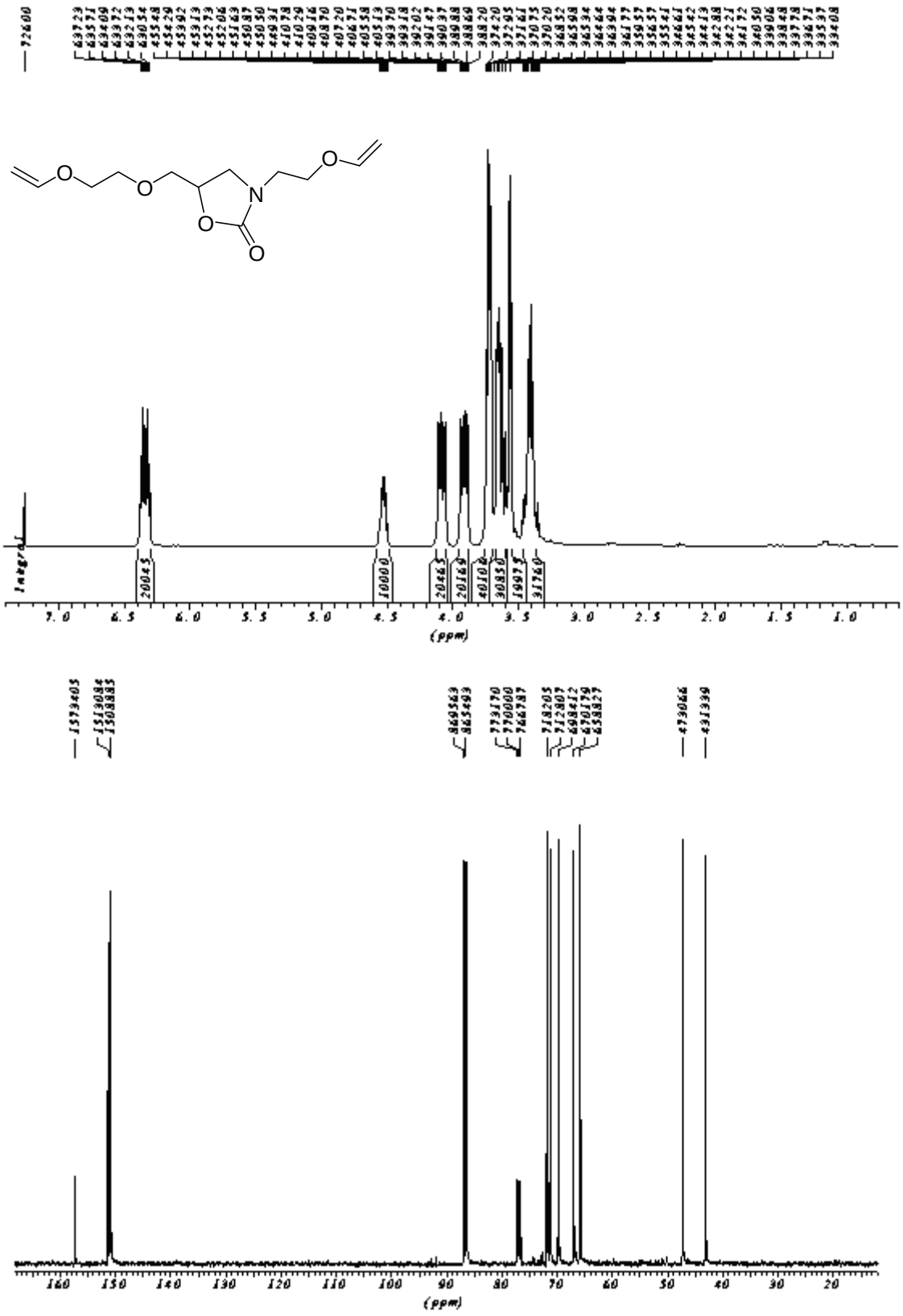

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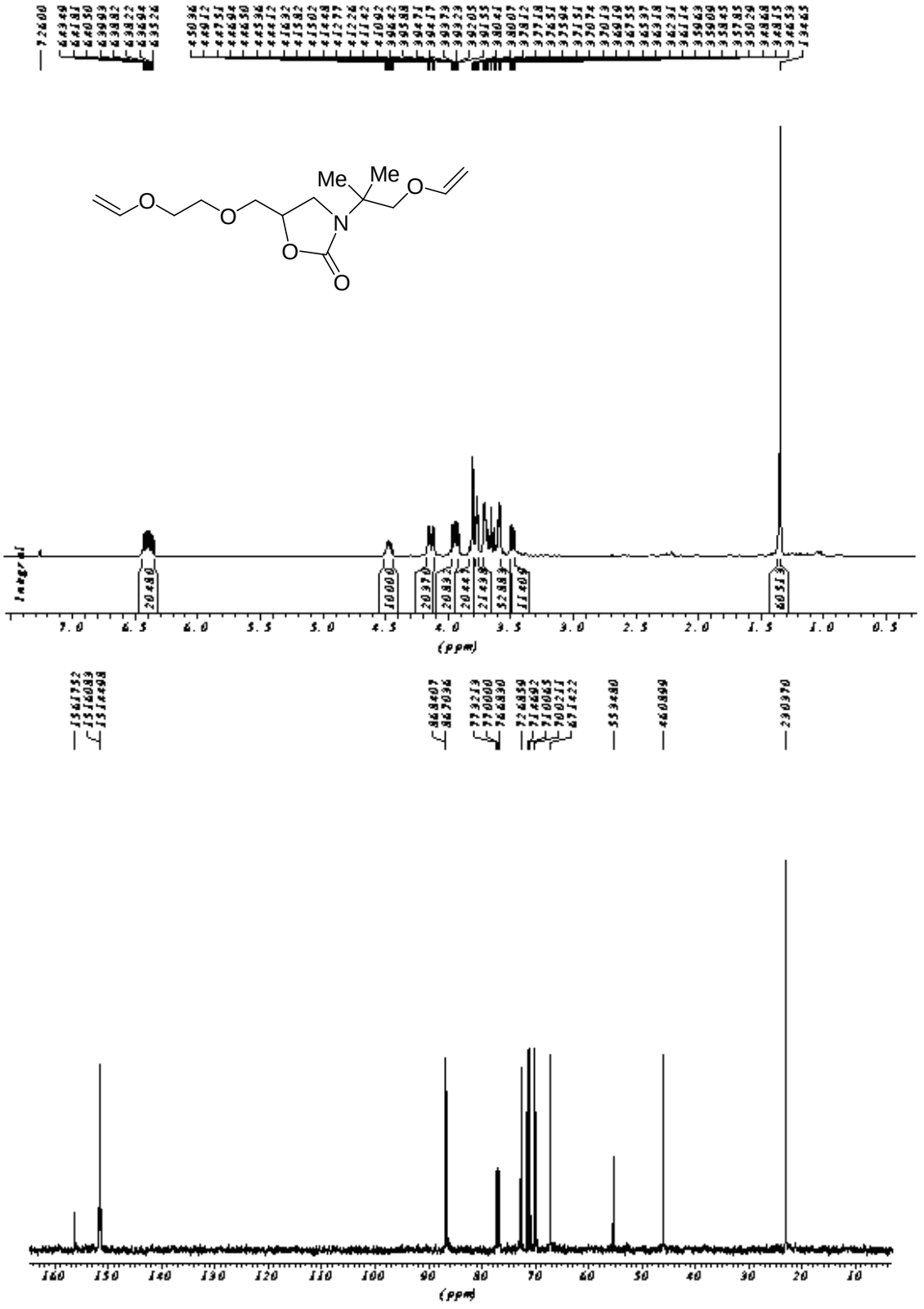

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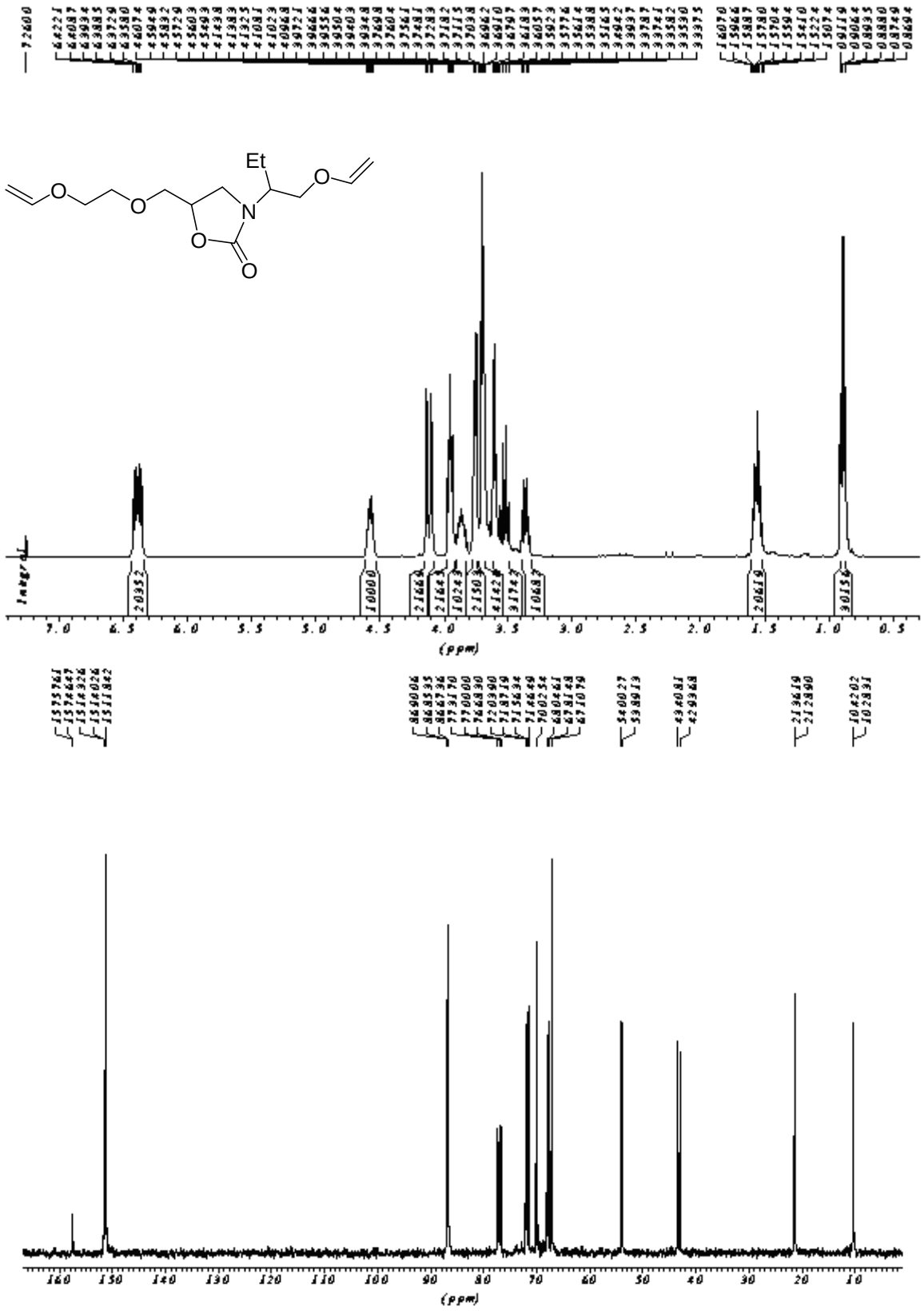

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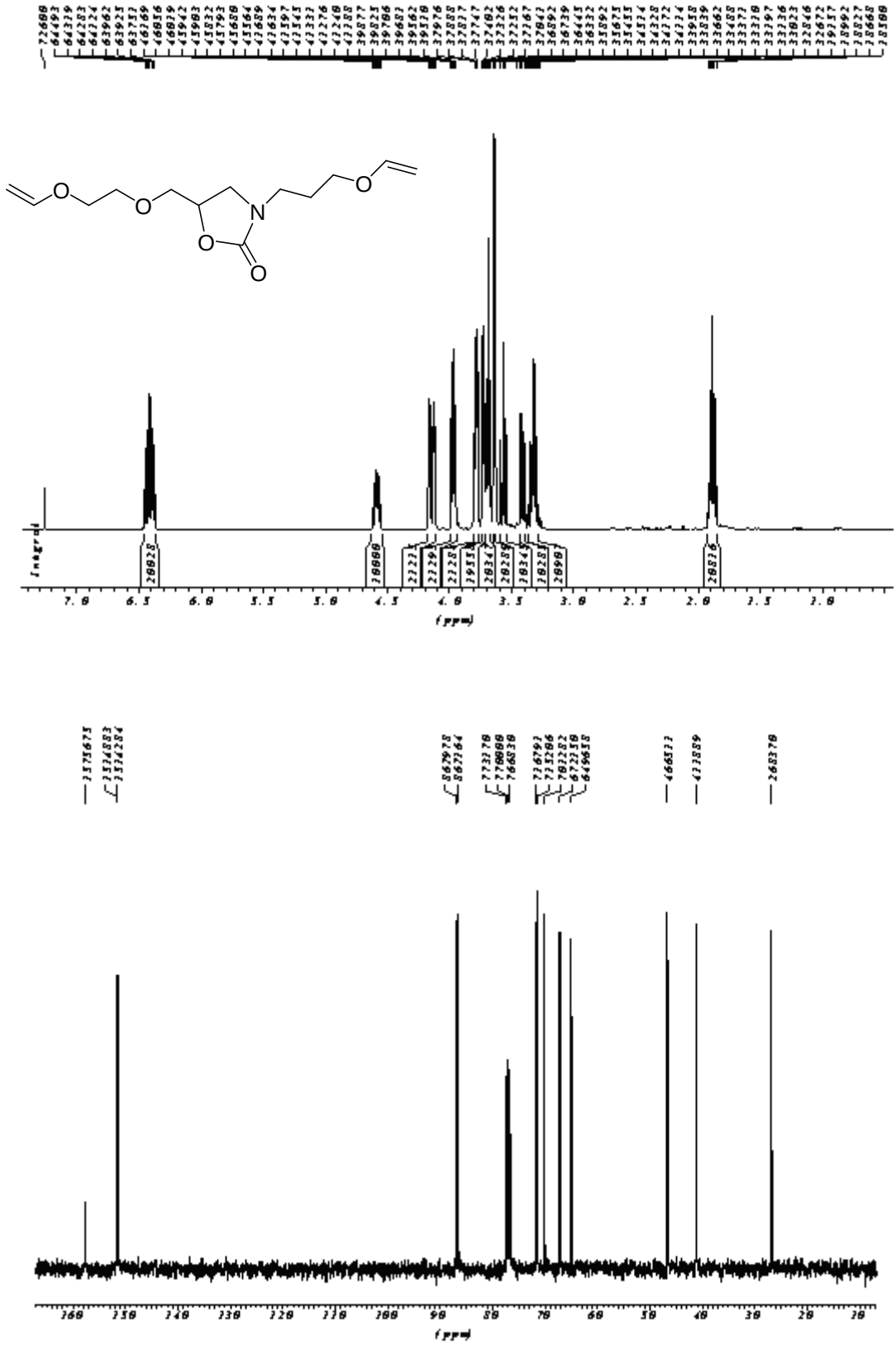

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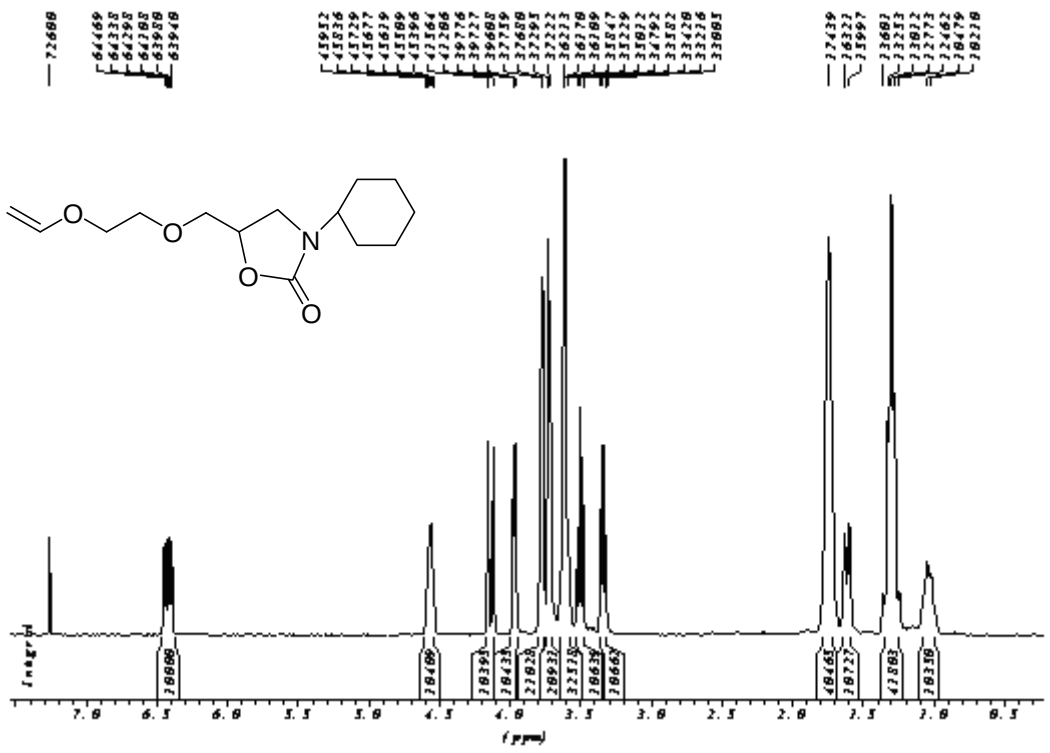

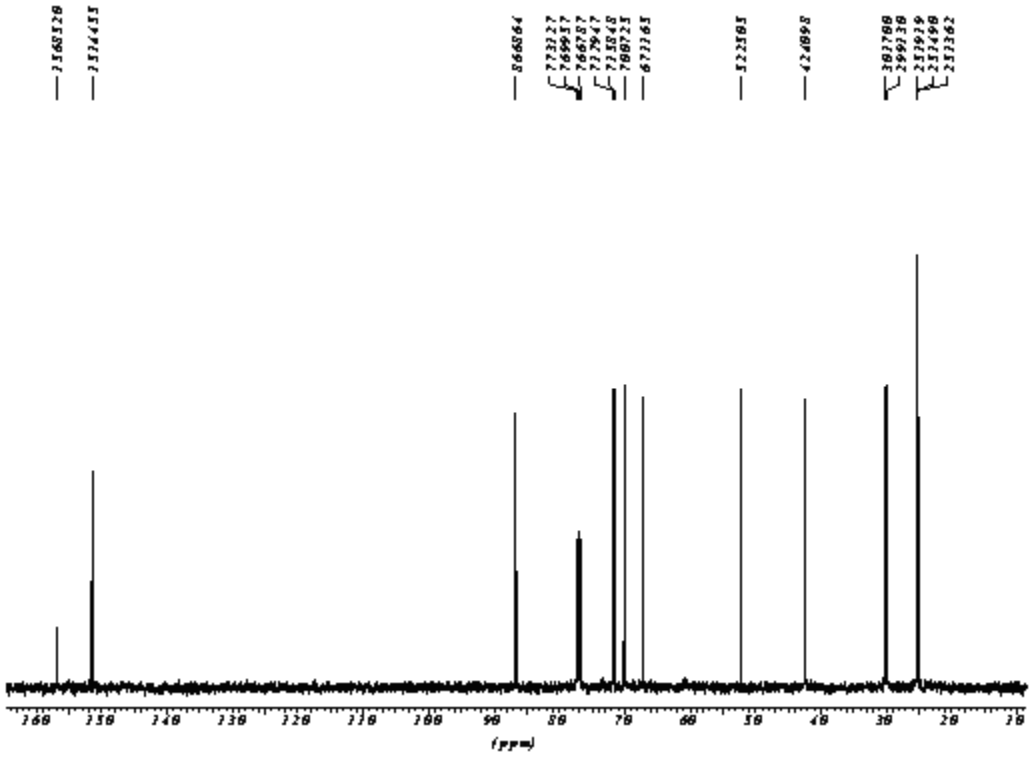

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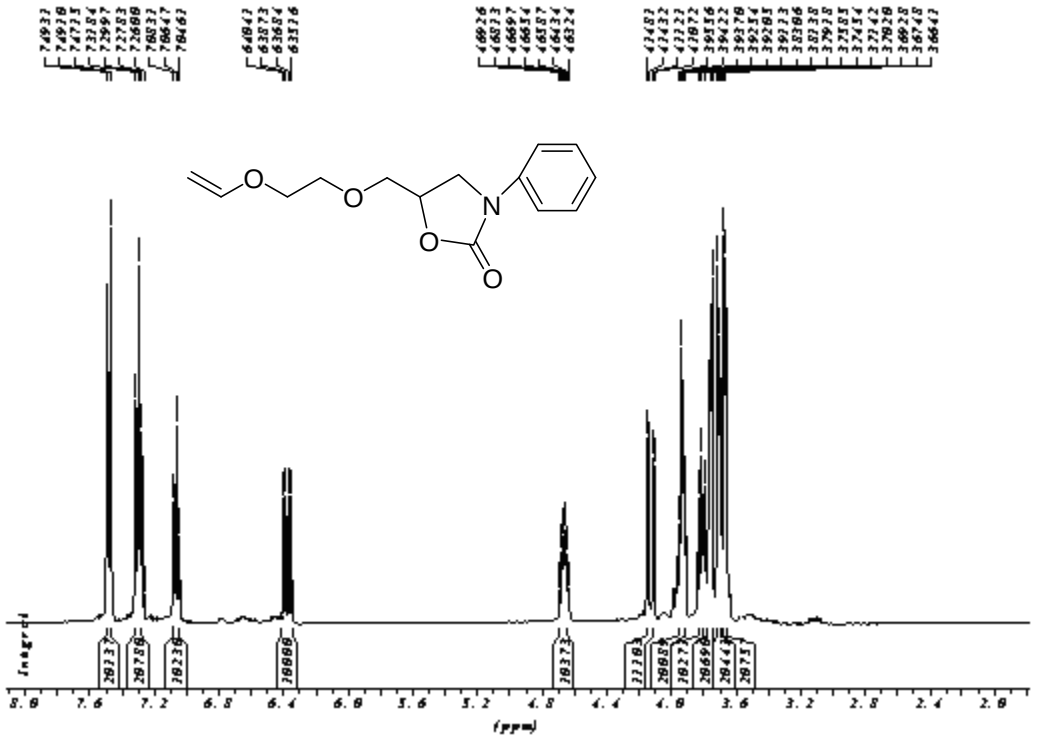

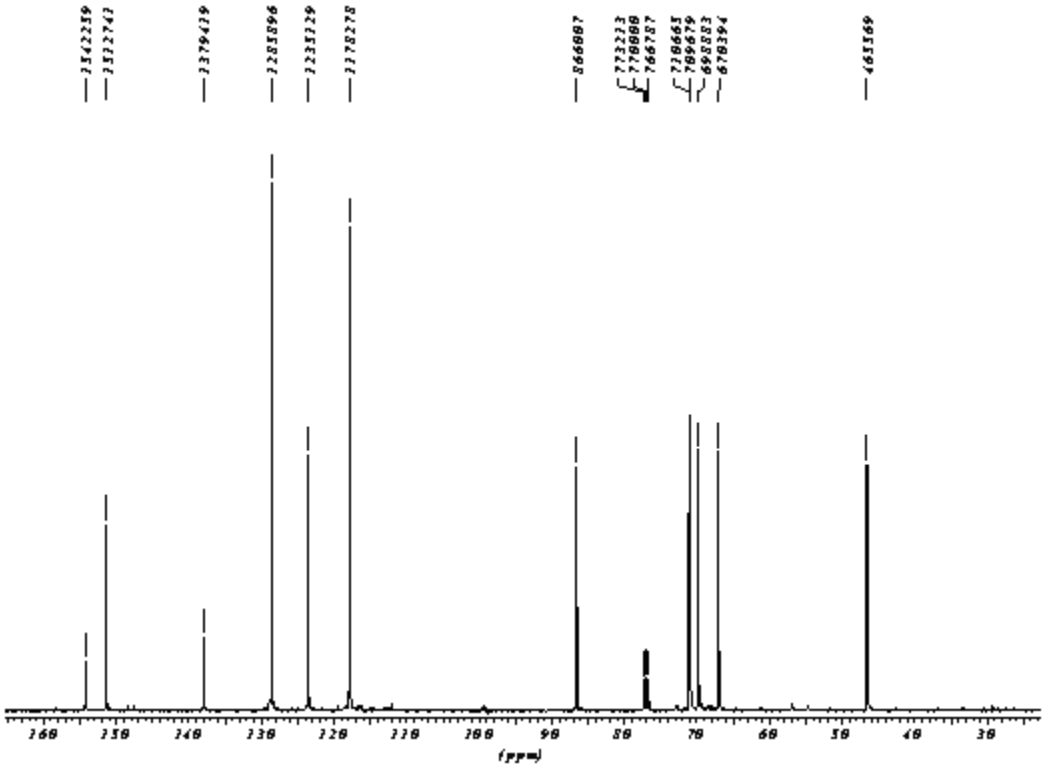

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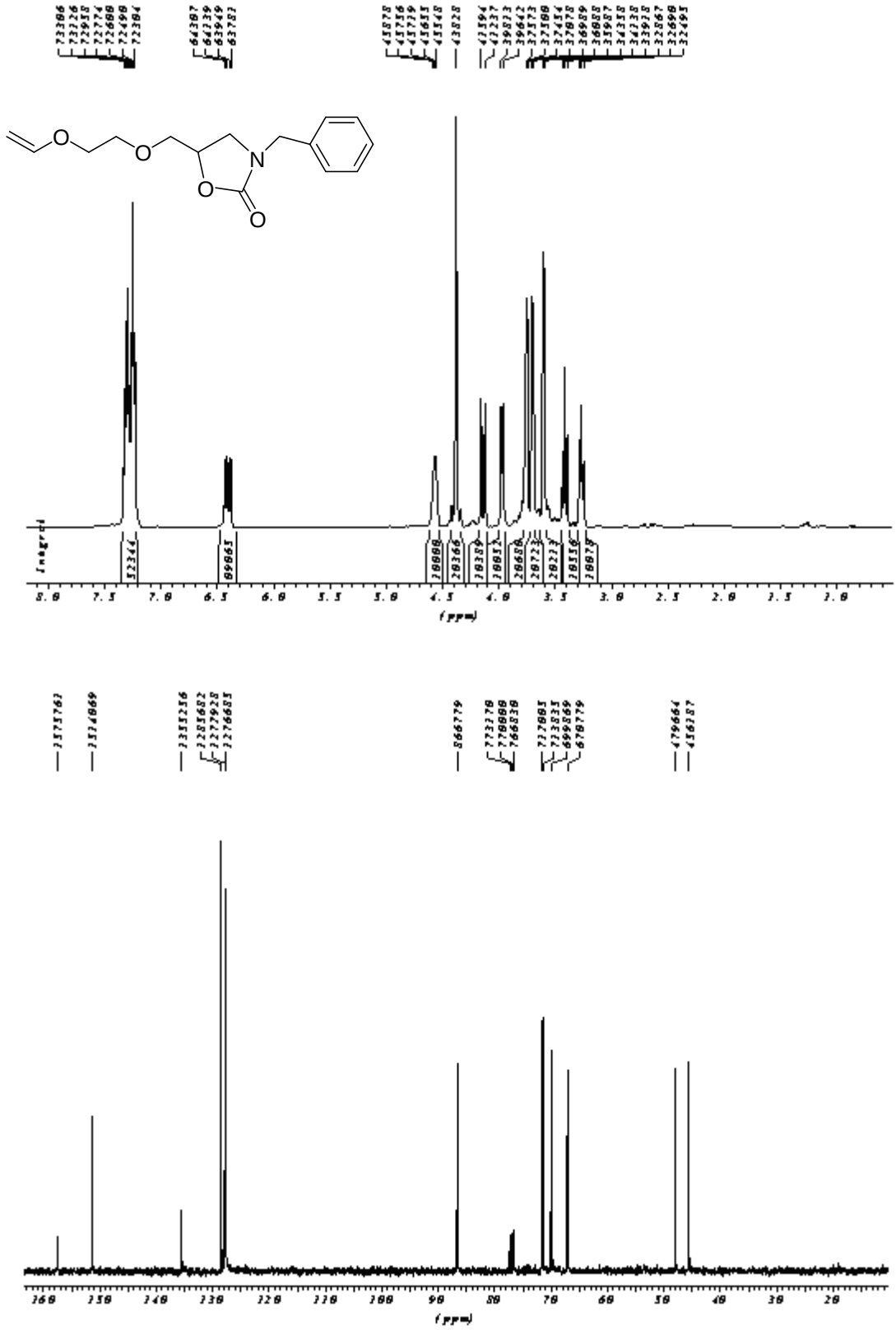
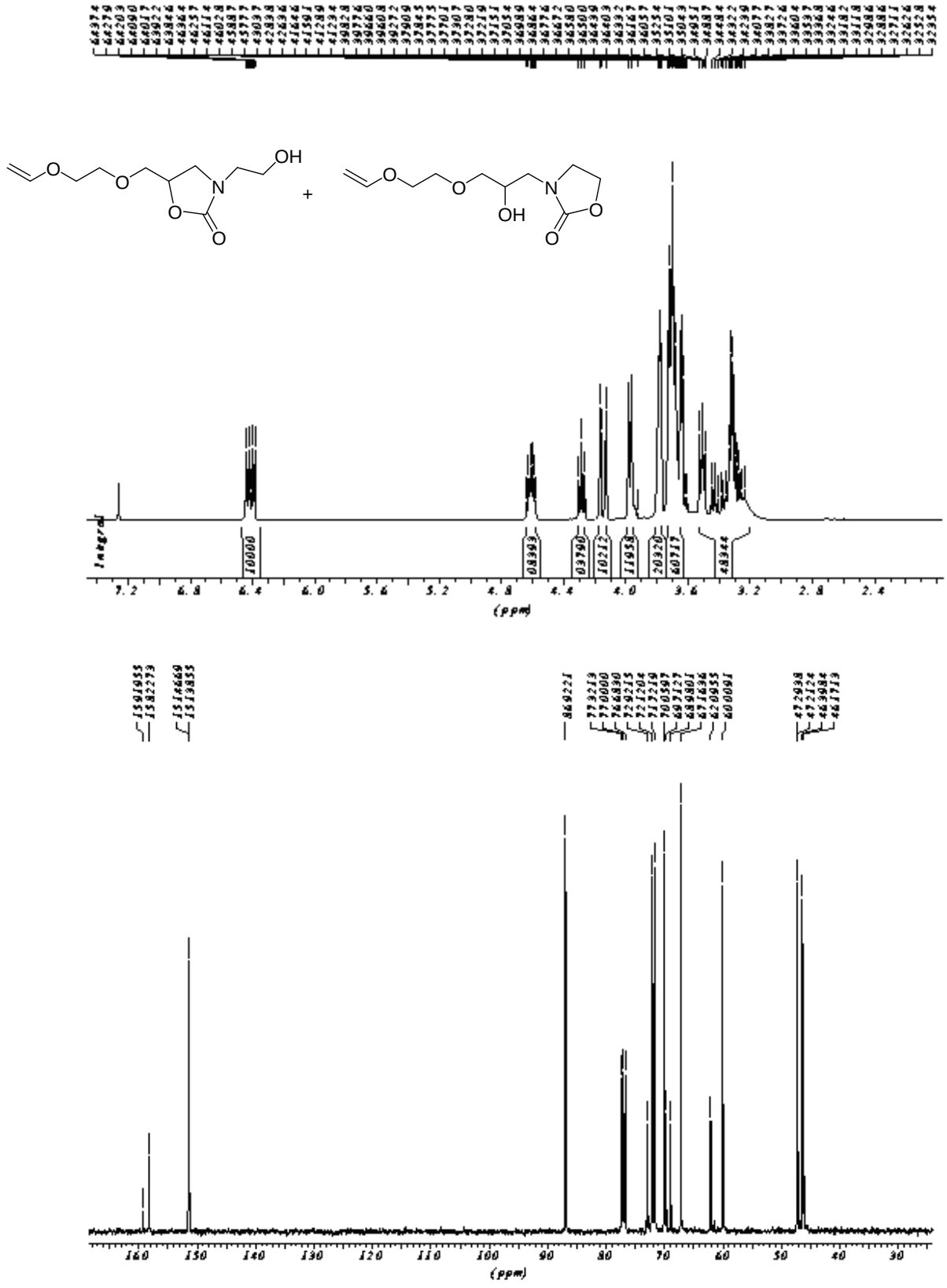
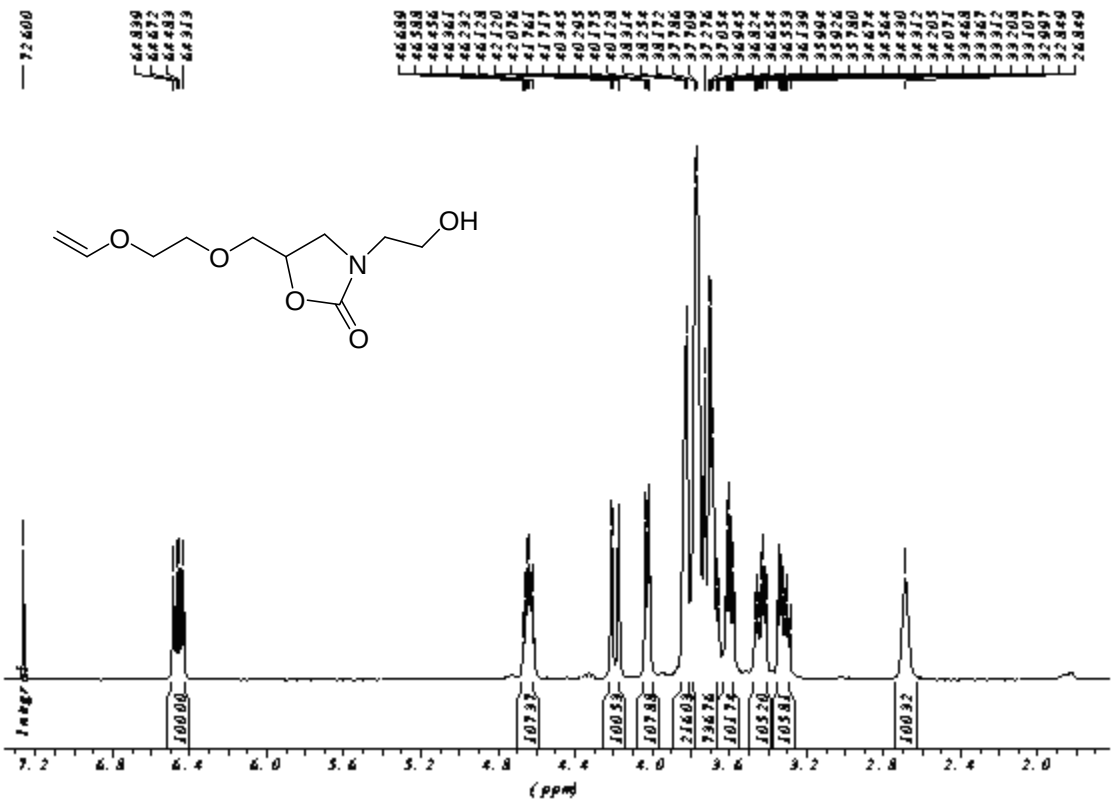
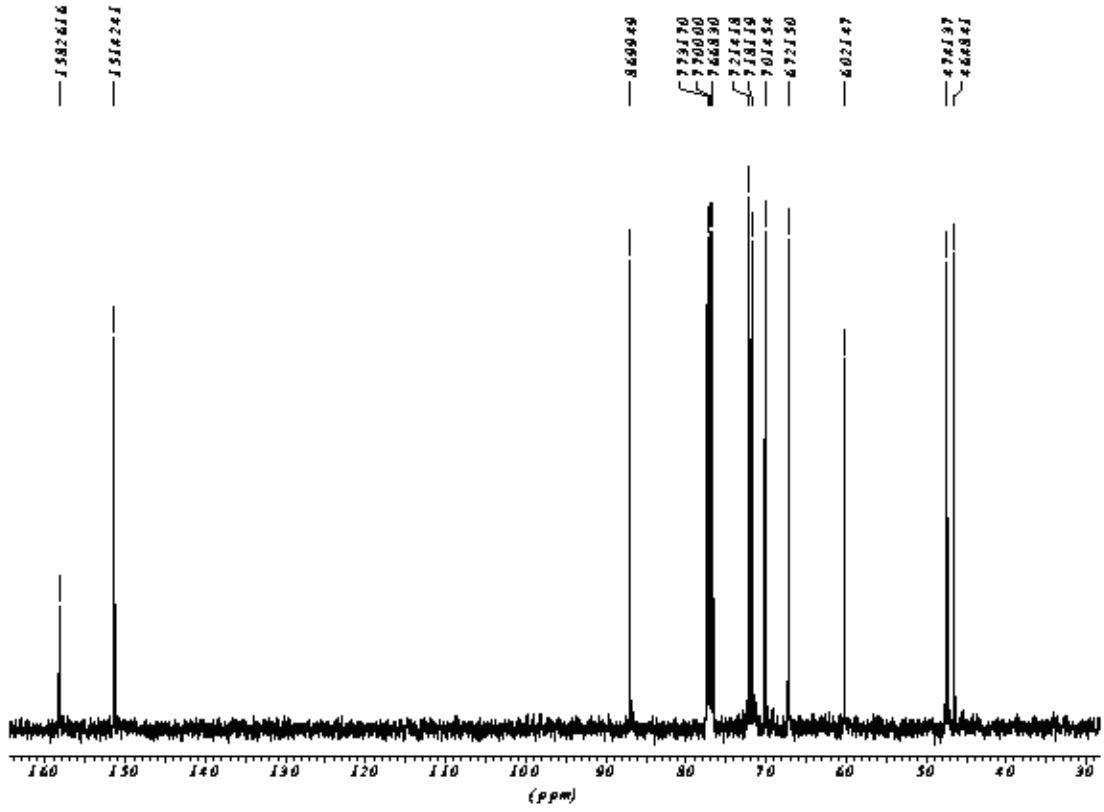


^{1}H and ^{13}C spectra of mixture **2m** and **3a**

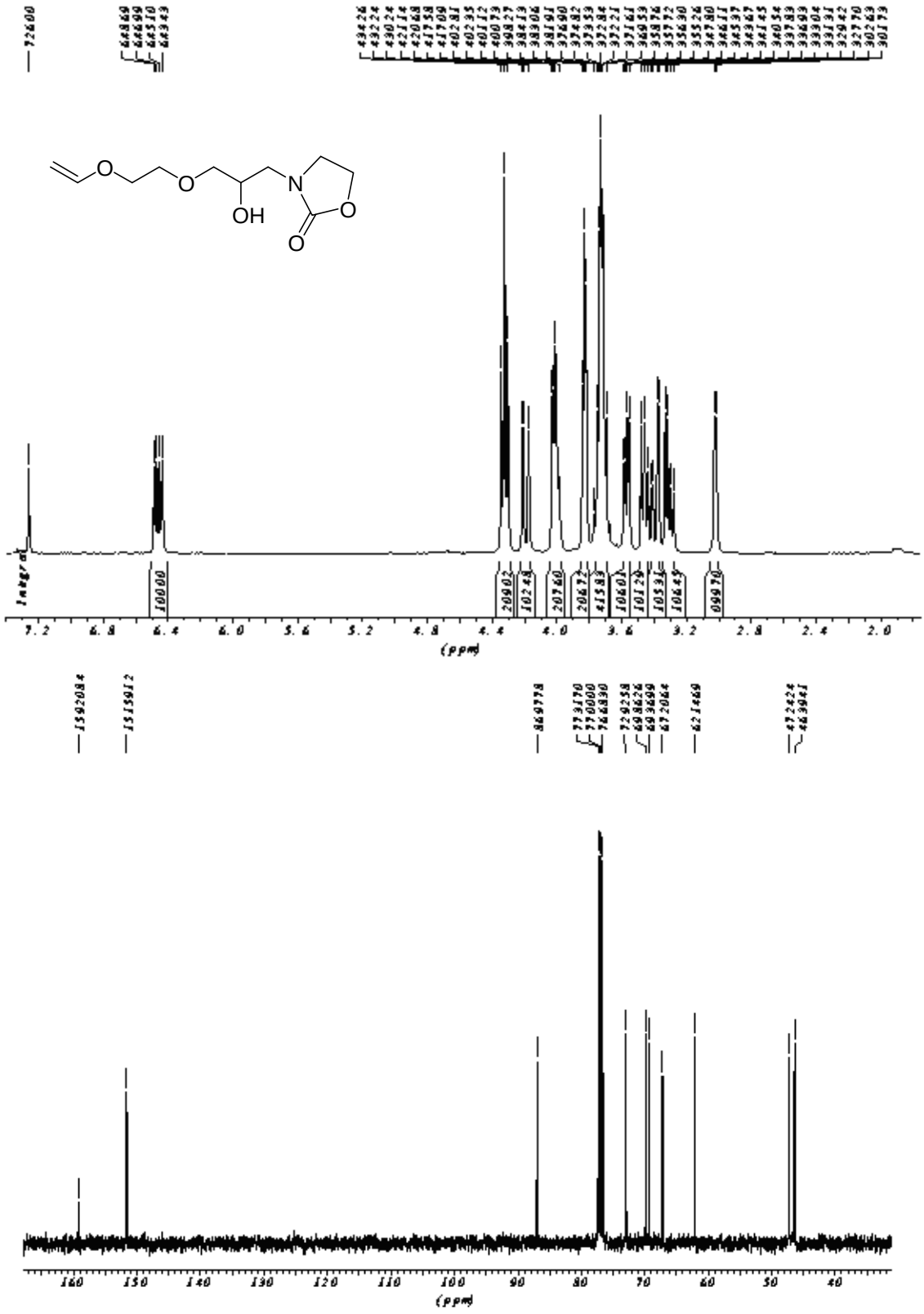


^{1}H and ^{13}C spectra of compound **2m**

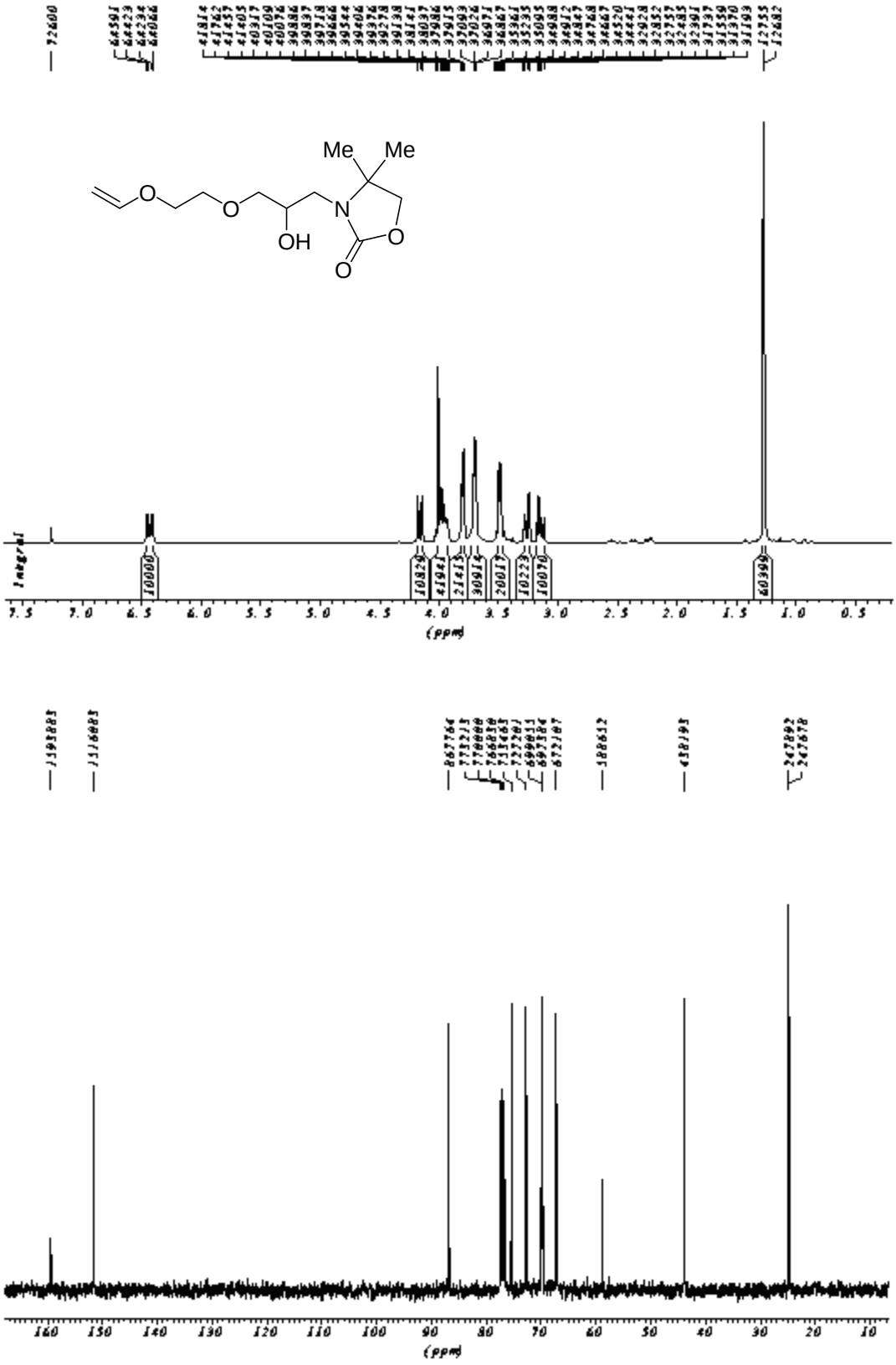




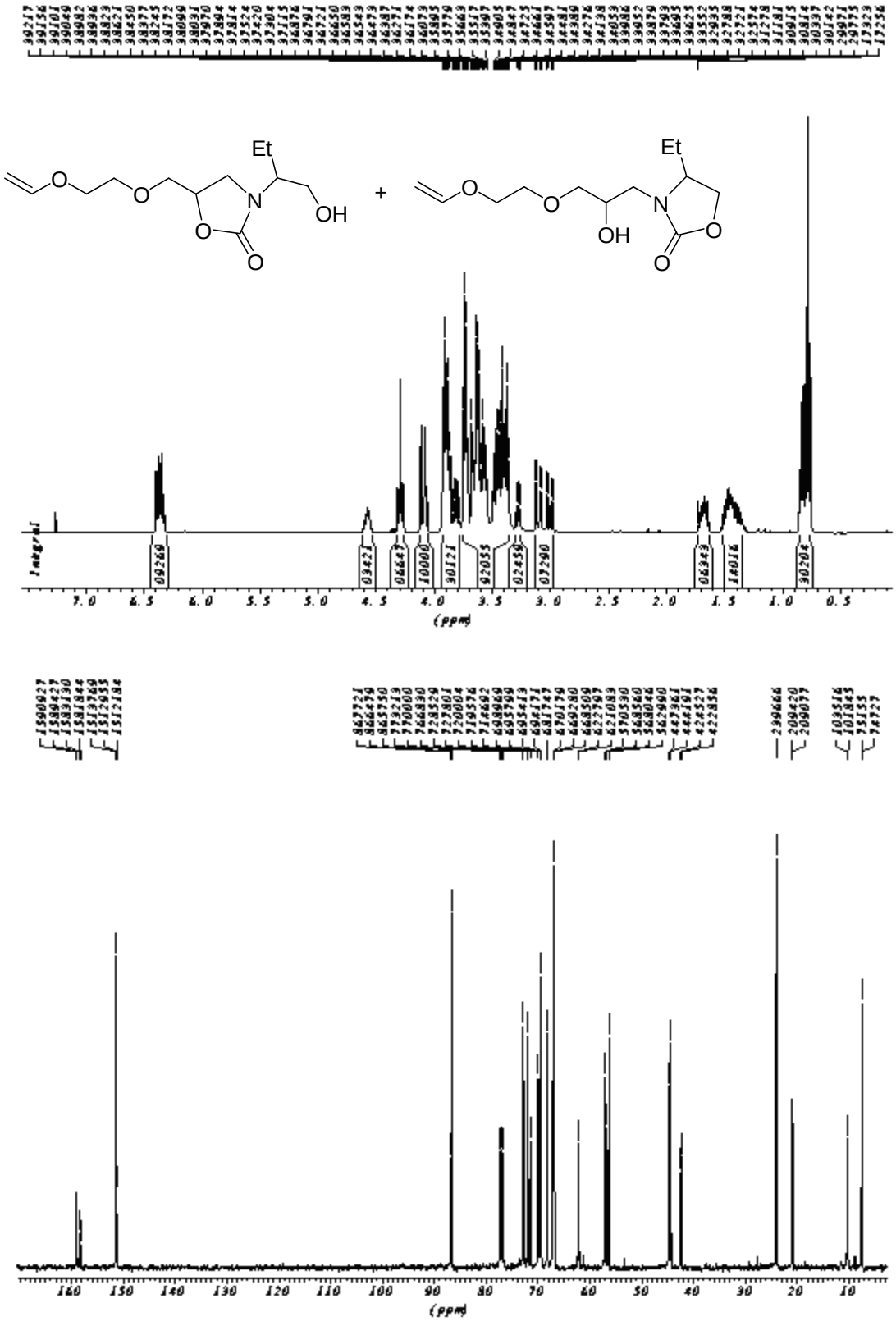
^{1}H and ^{13}C spectra of compound **3a**



^{1}H and ^{13}C spectra of compound **3b**



^{1}H and ^{13}C spectra of mixture **2o** and **3c**



^{1}H and ^{13}C spectra of fraction enriched with **3c**