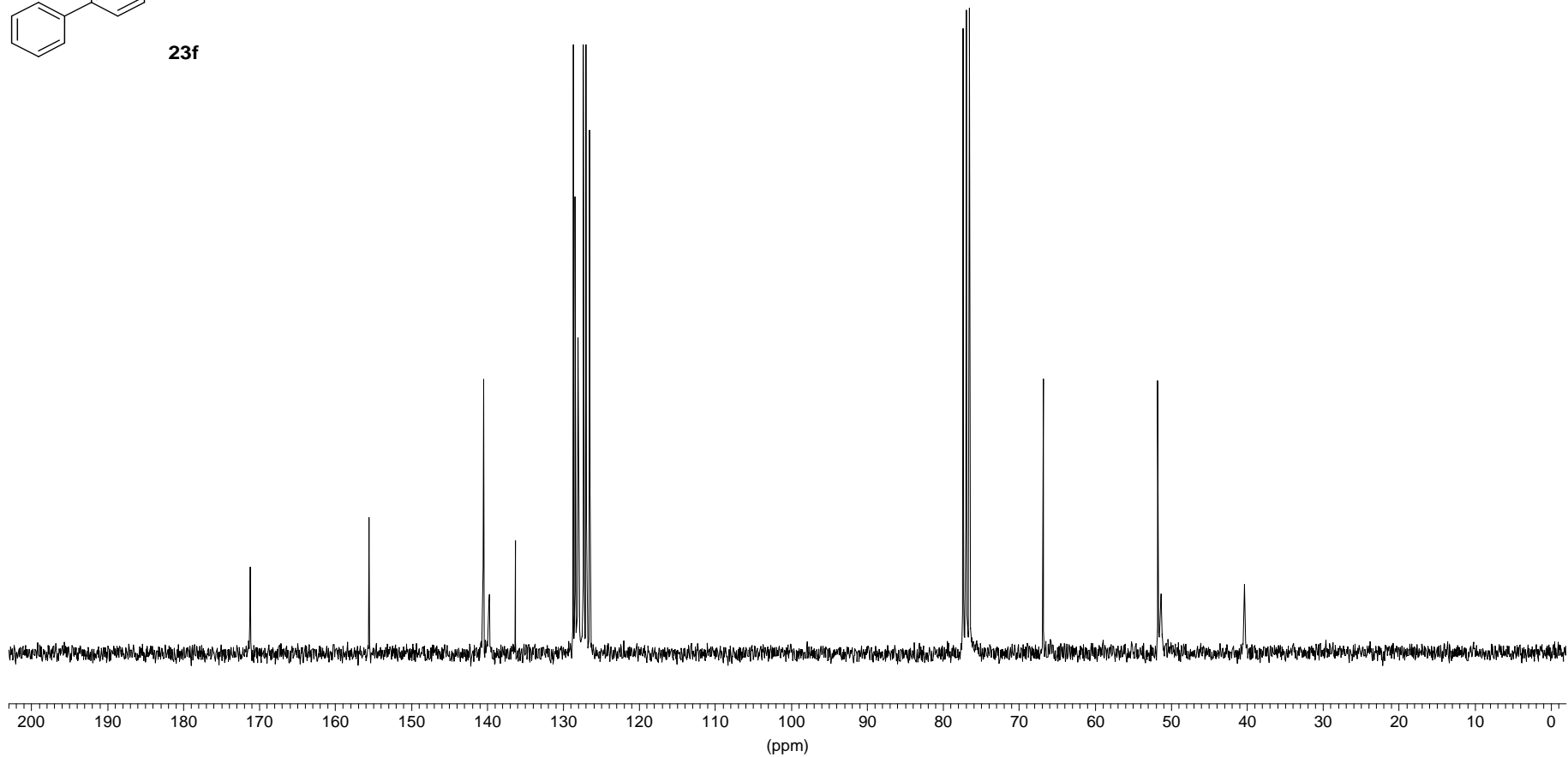
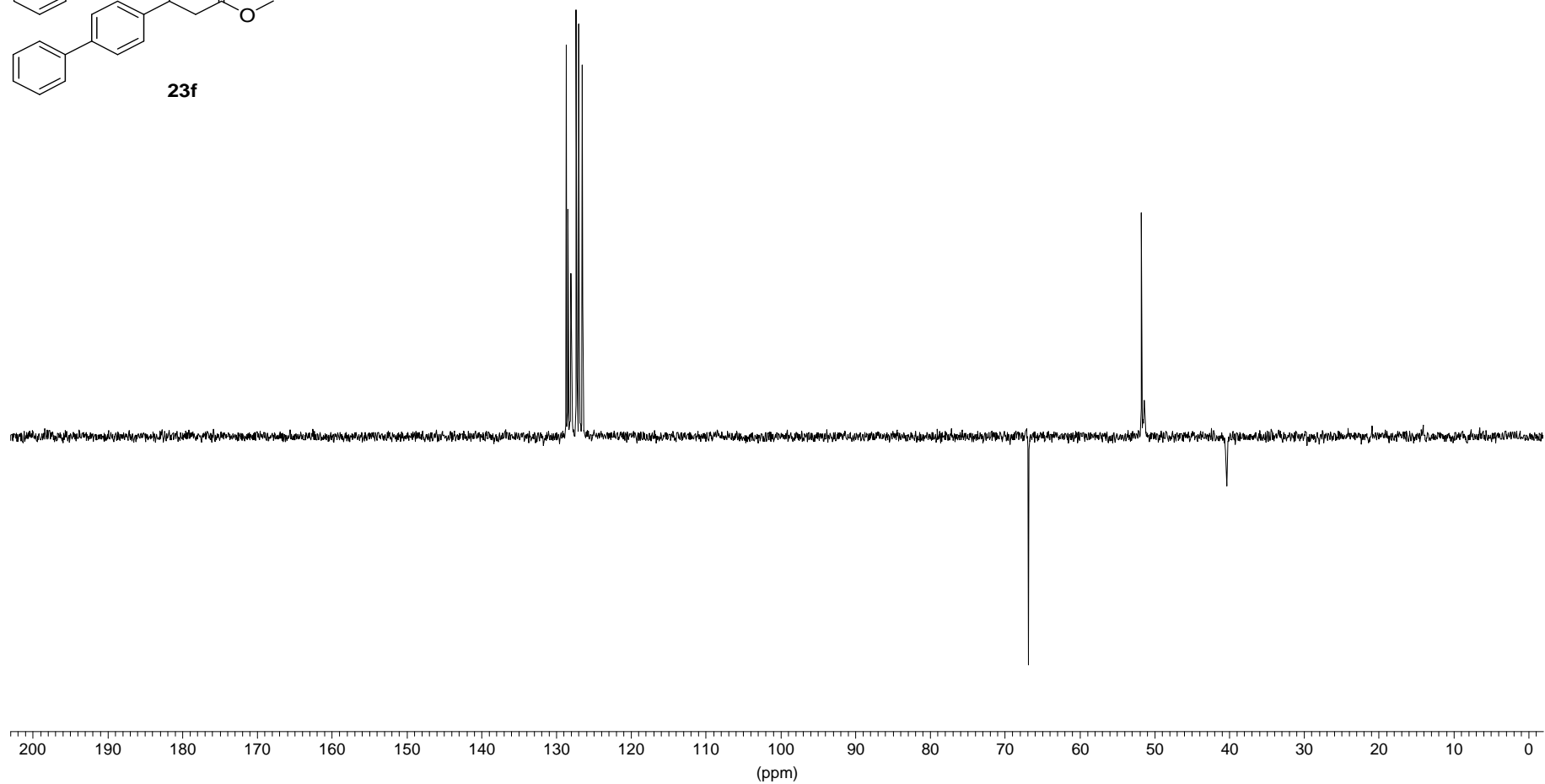
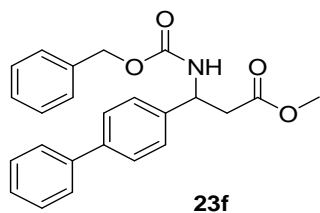
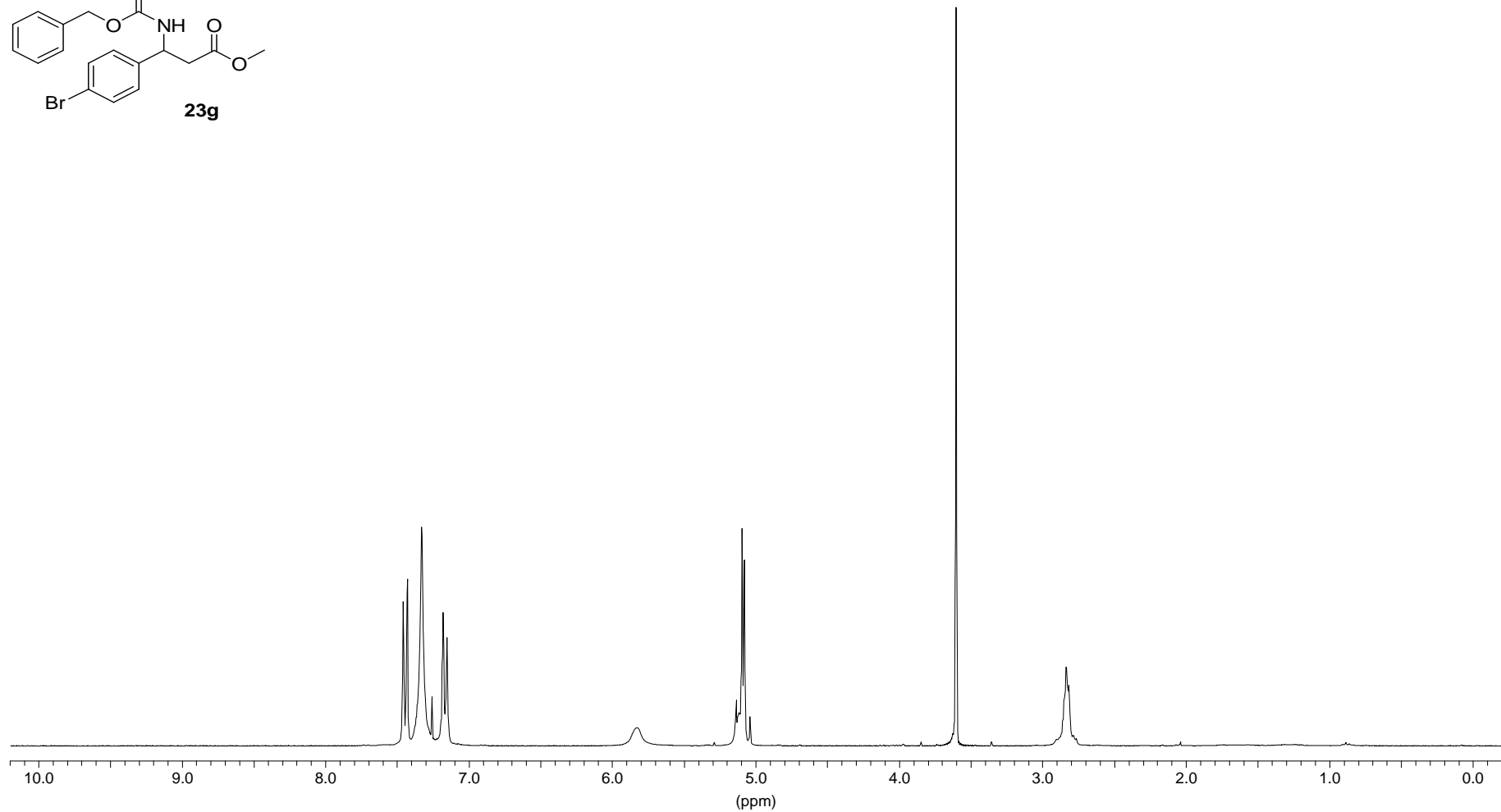
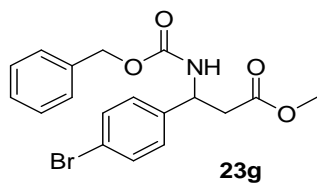
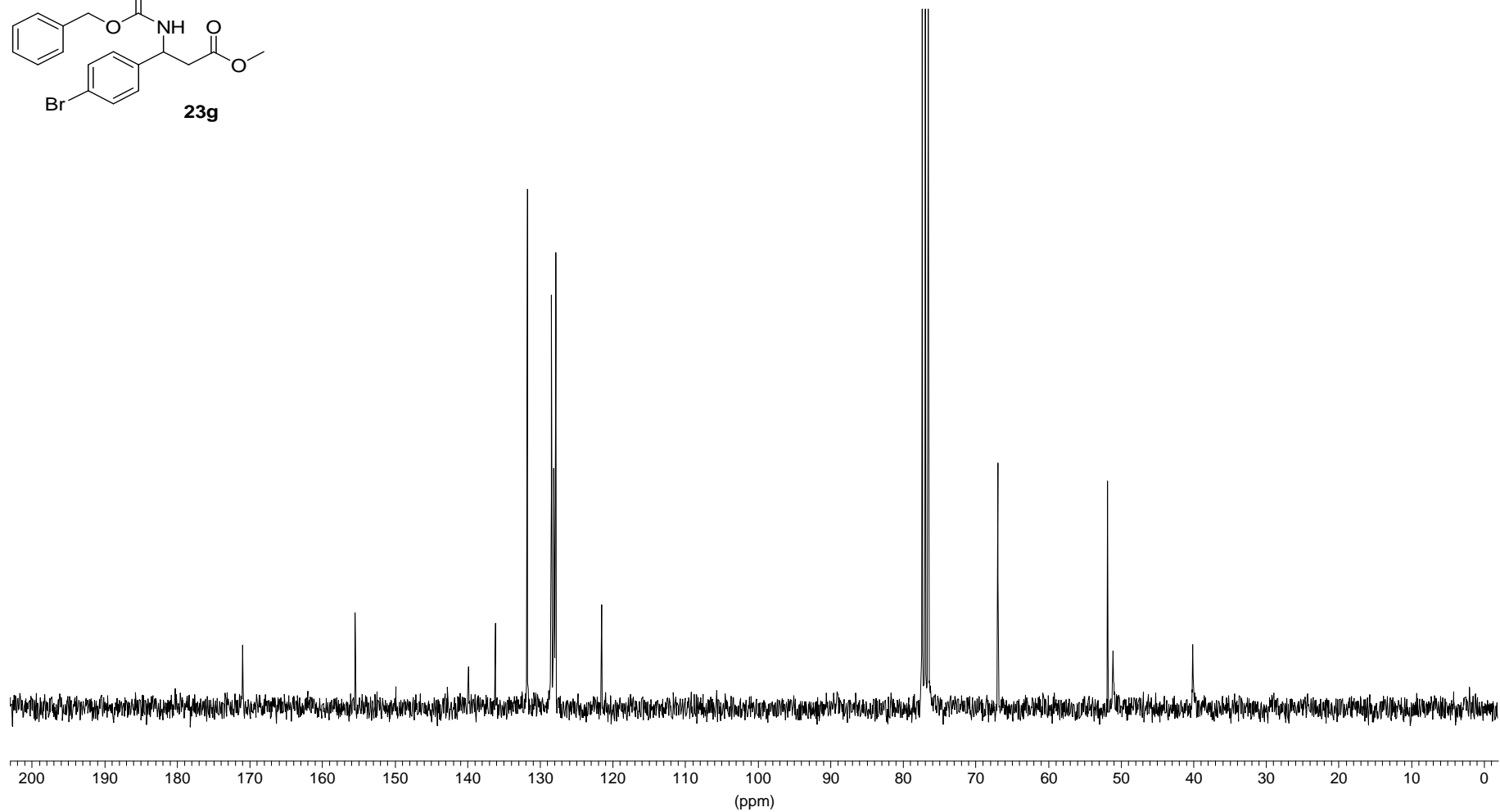
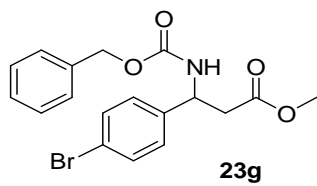


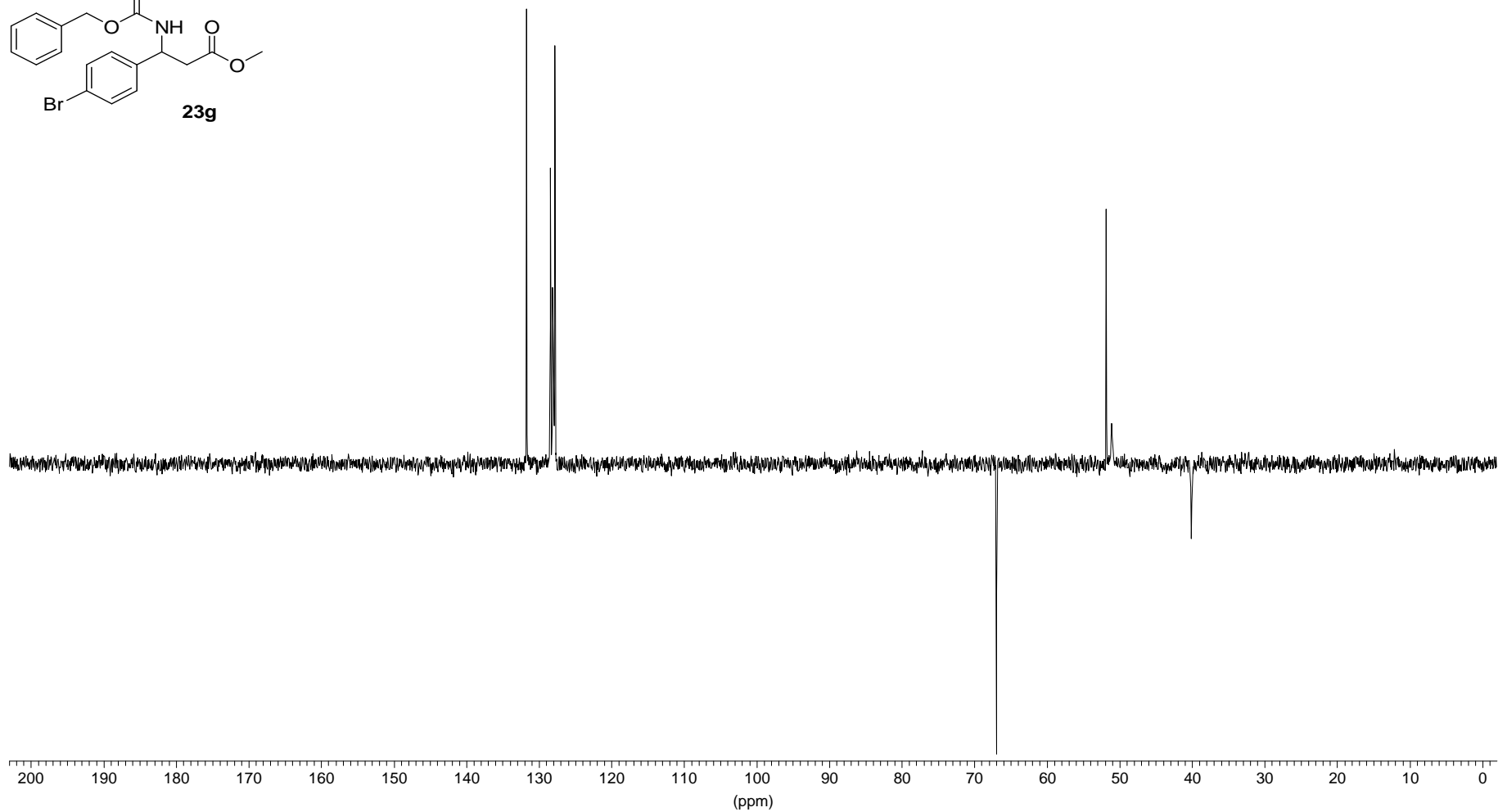
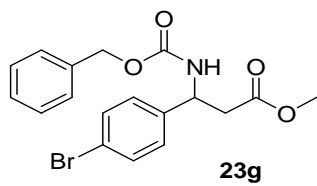
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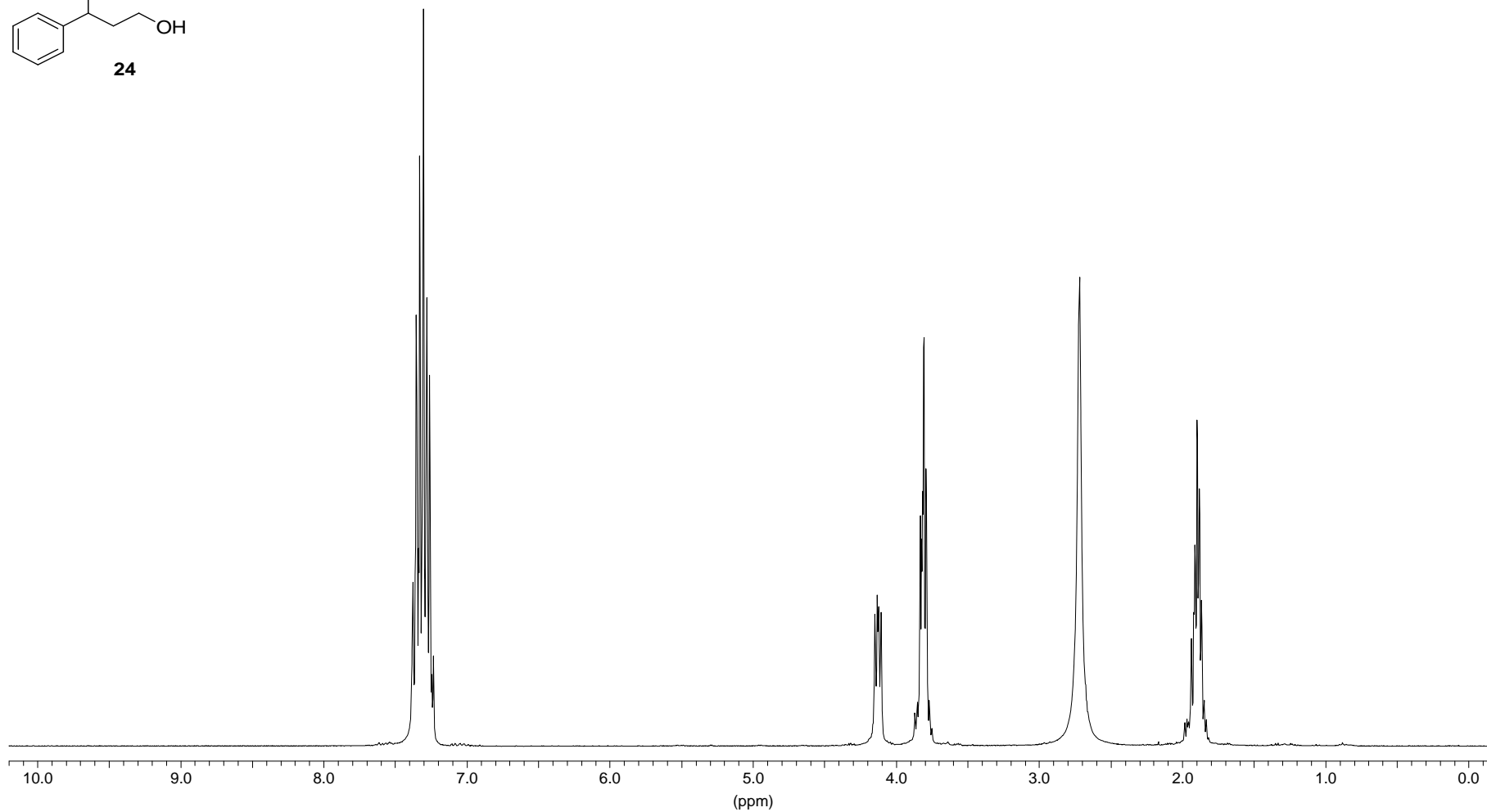
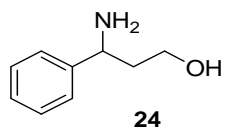


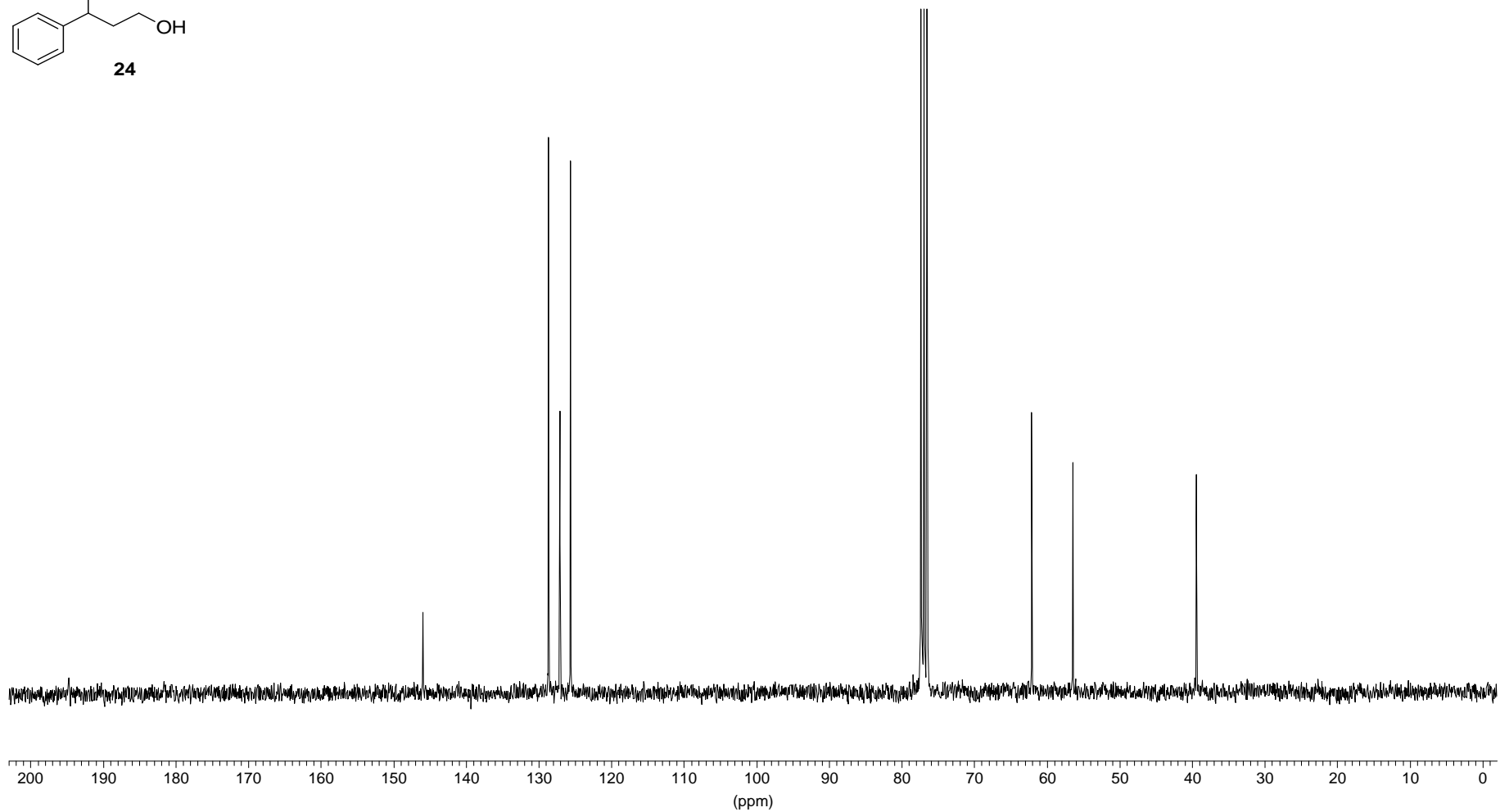
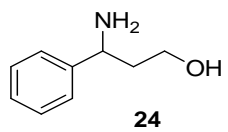


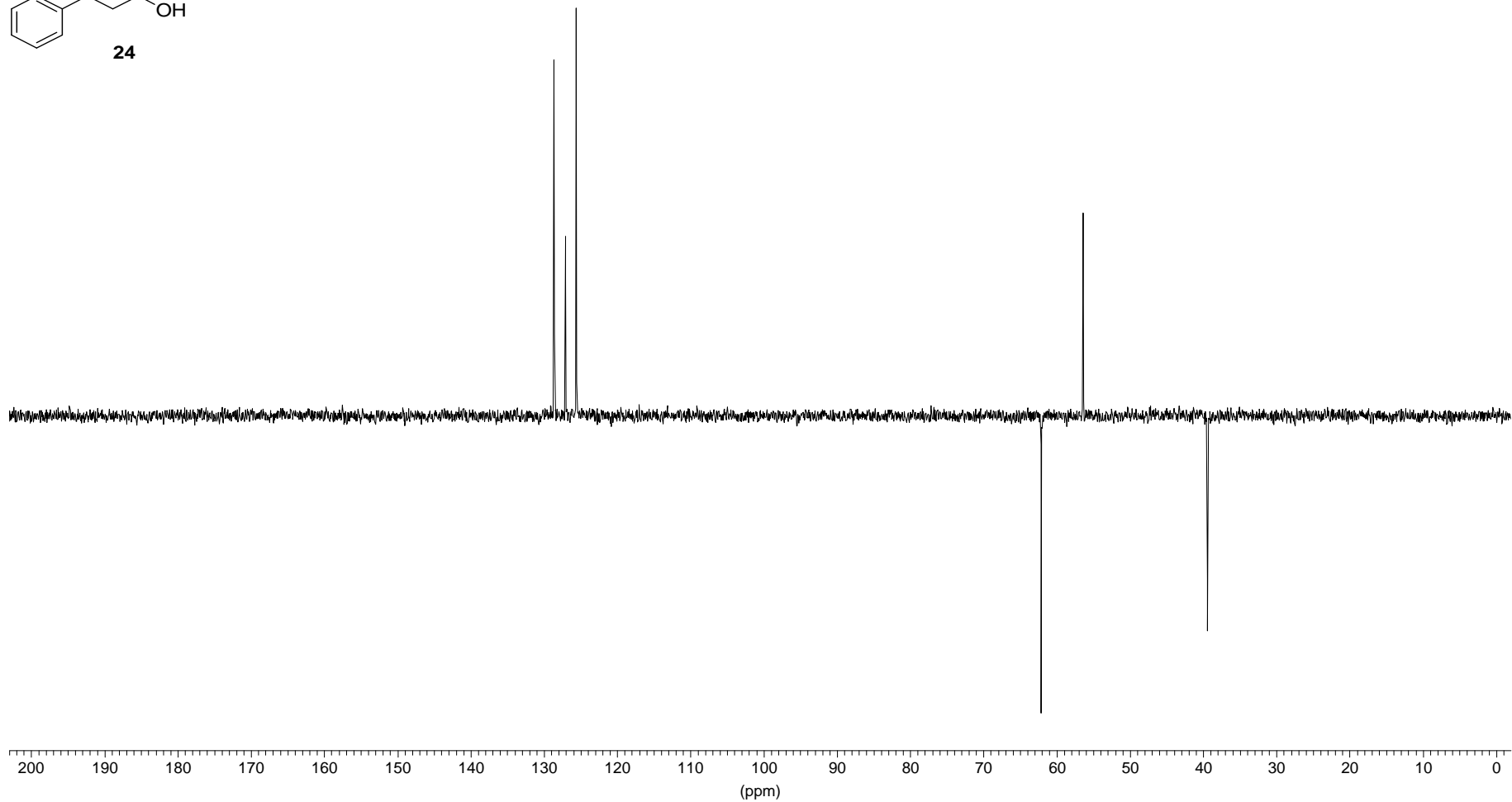
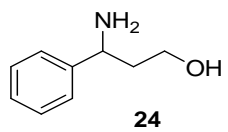


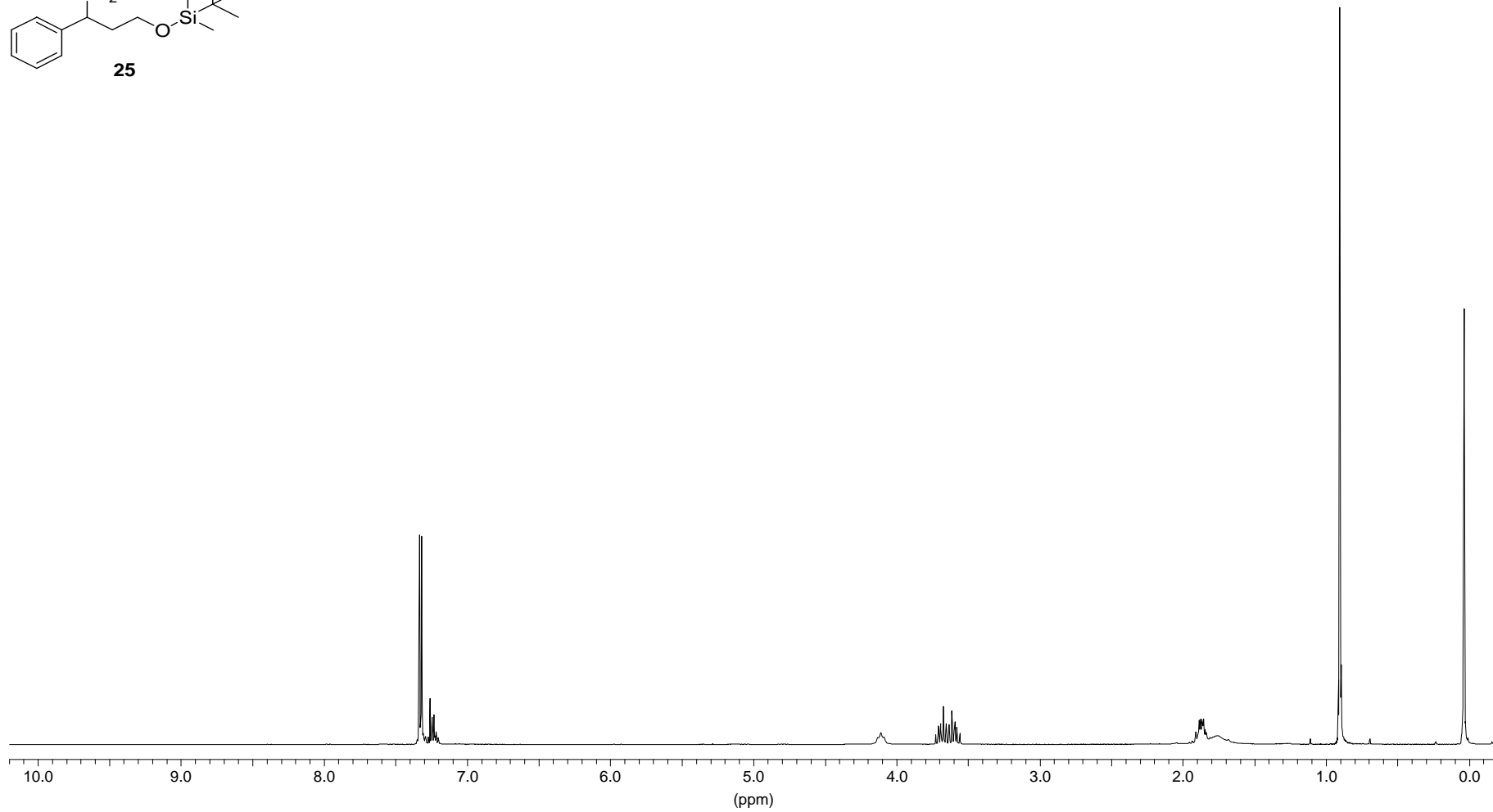
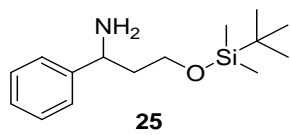


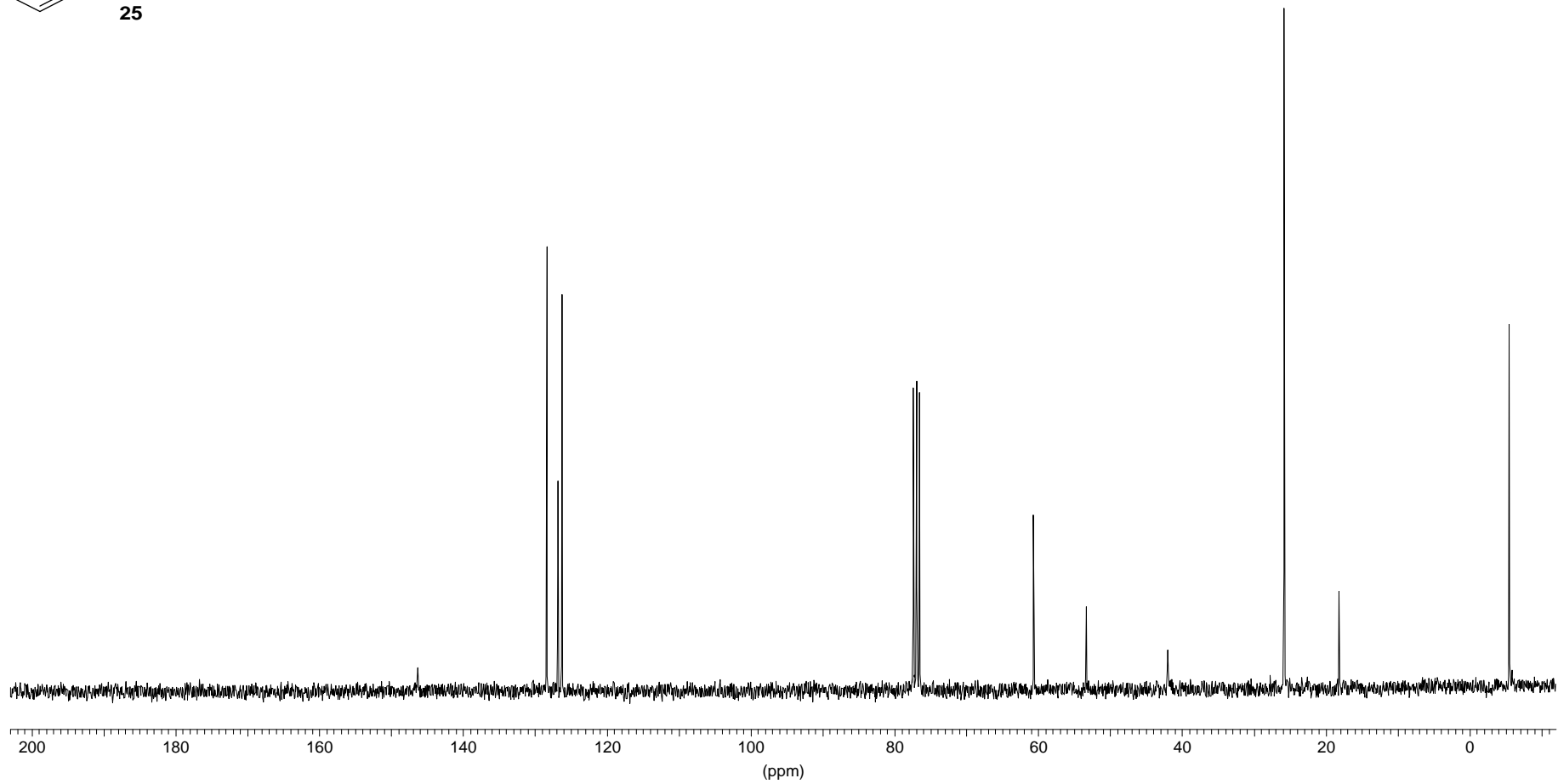
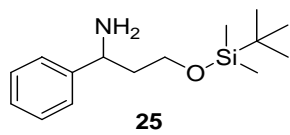


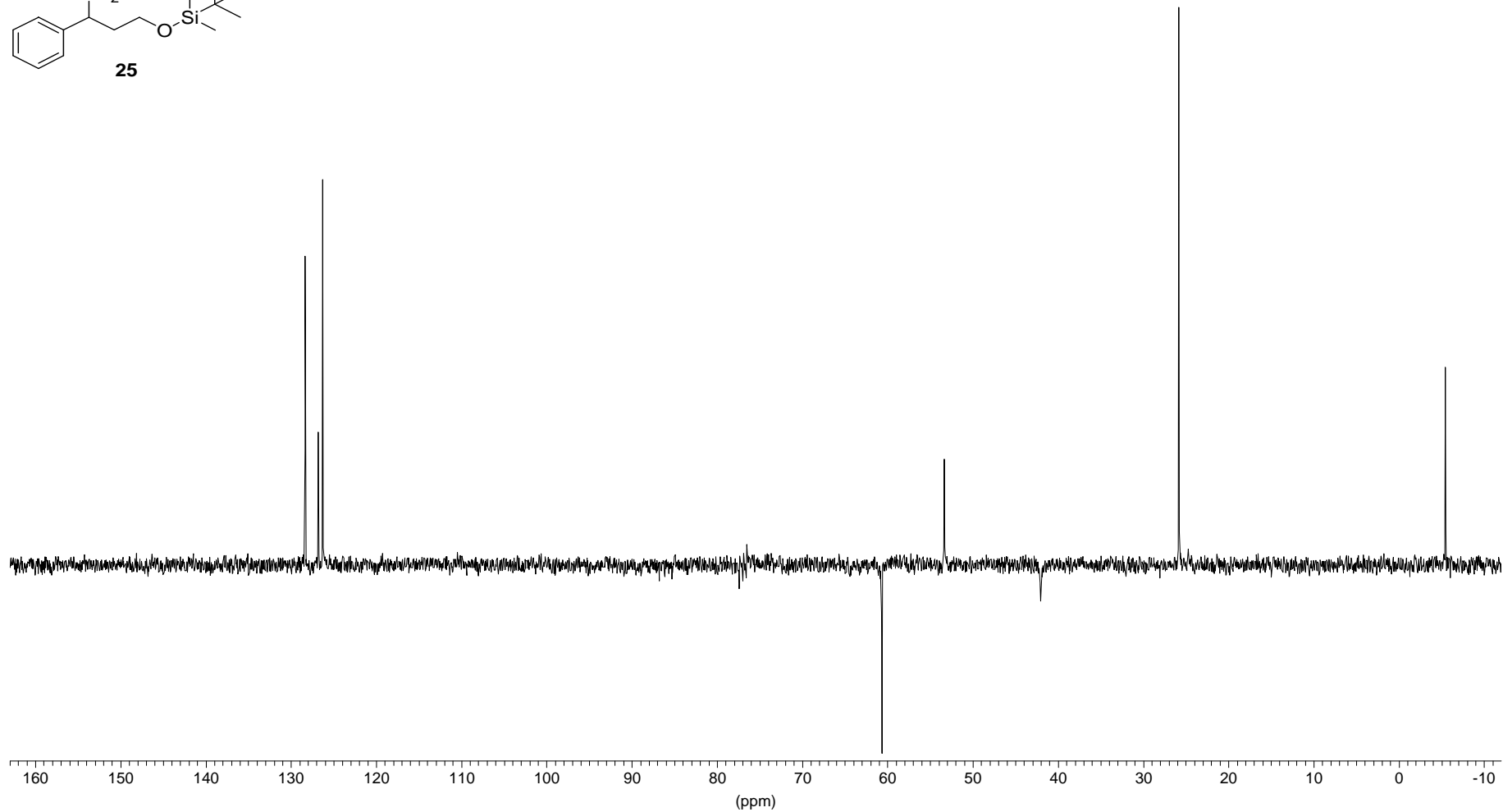
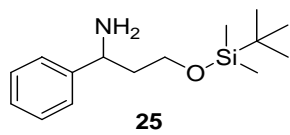


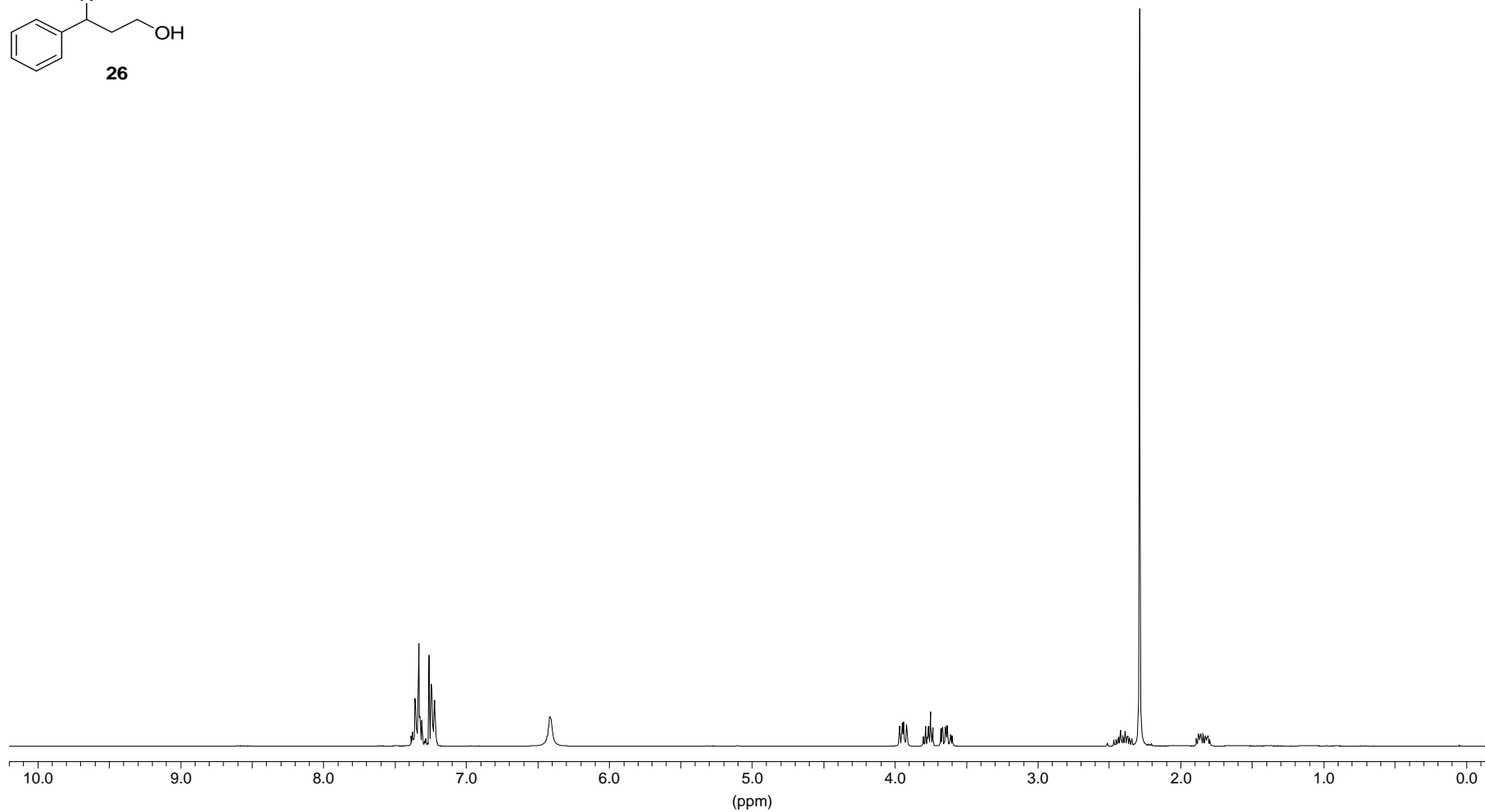
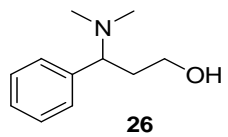


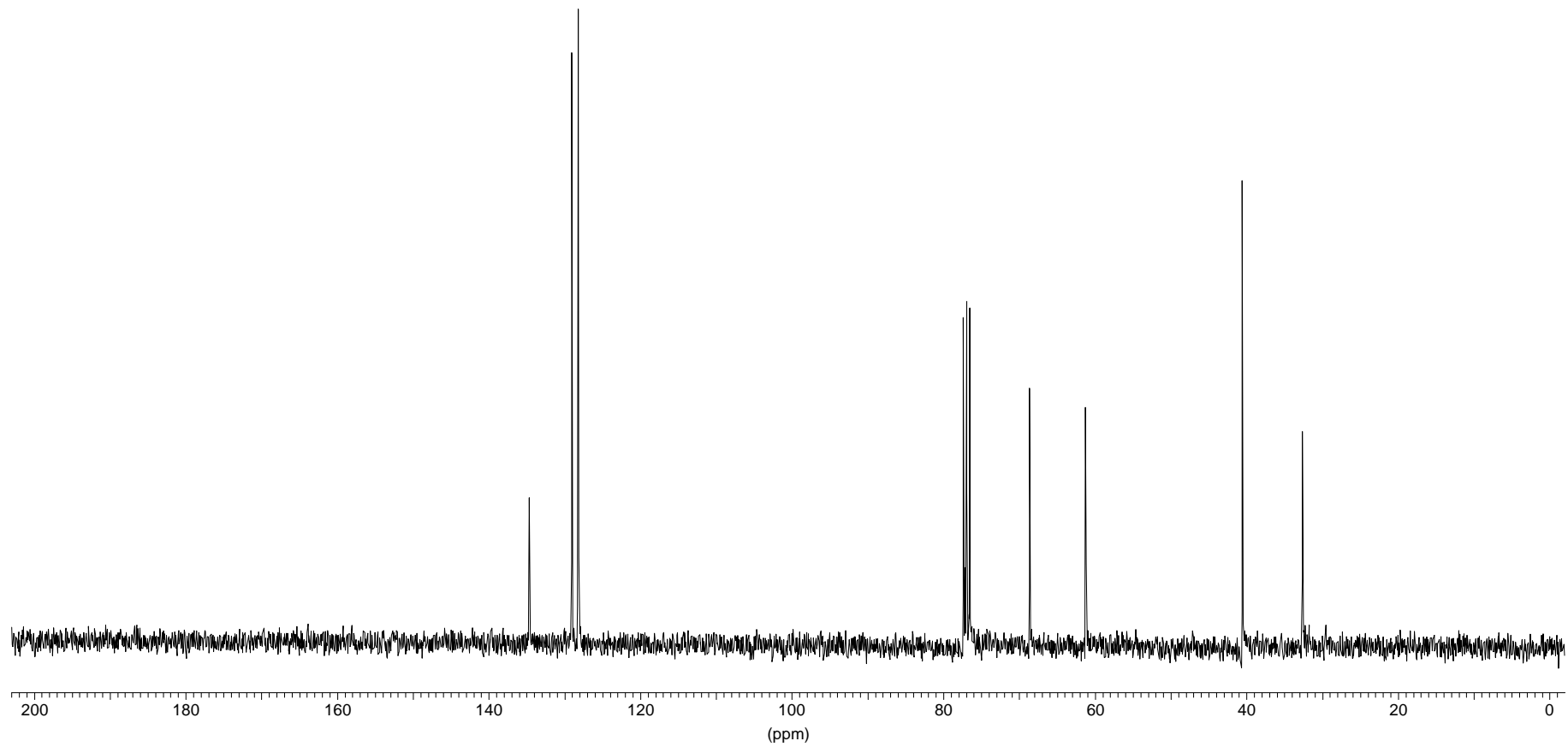
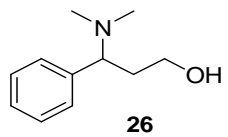


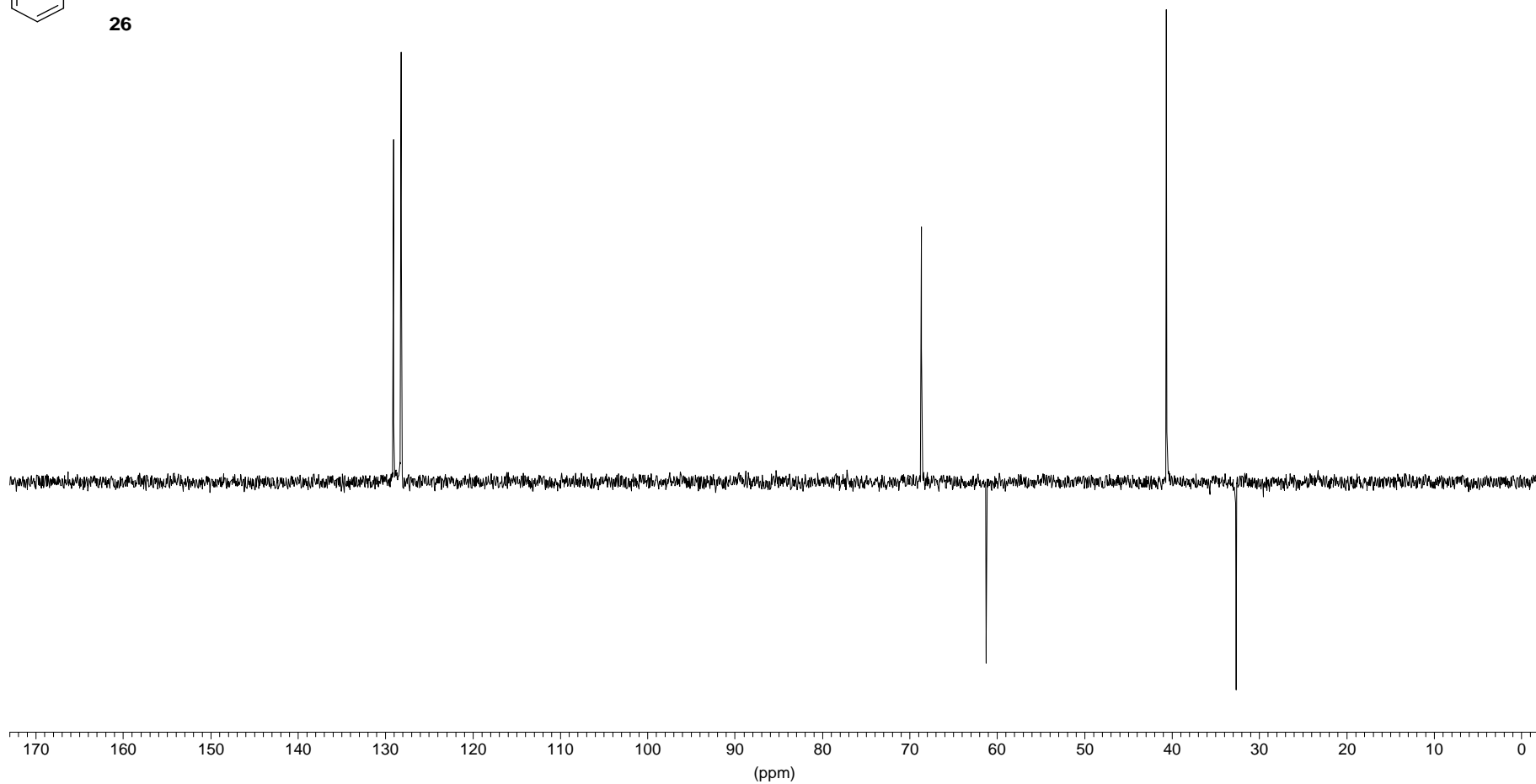
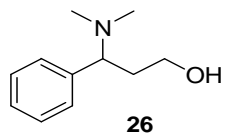


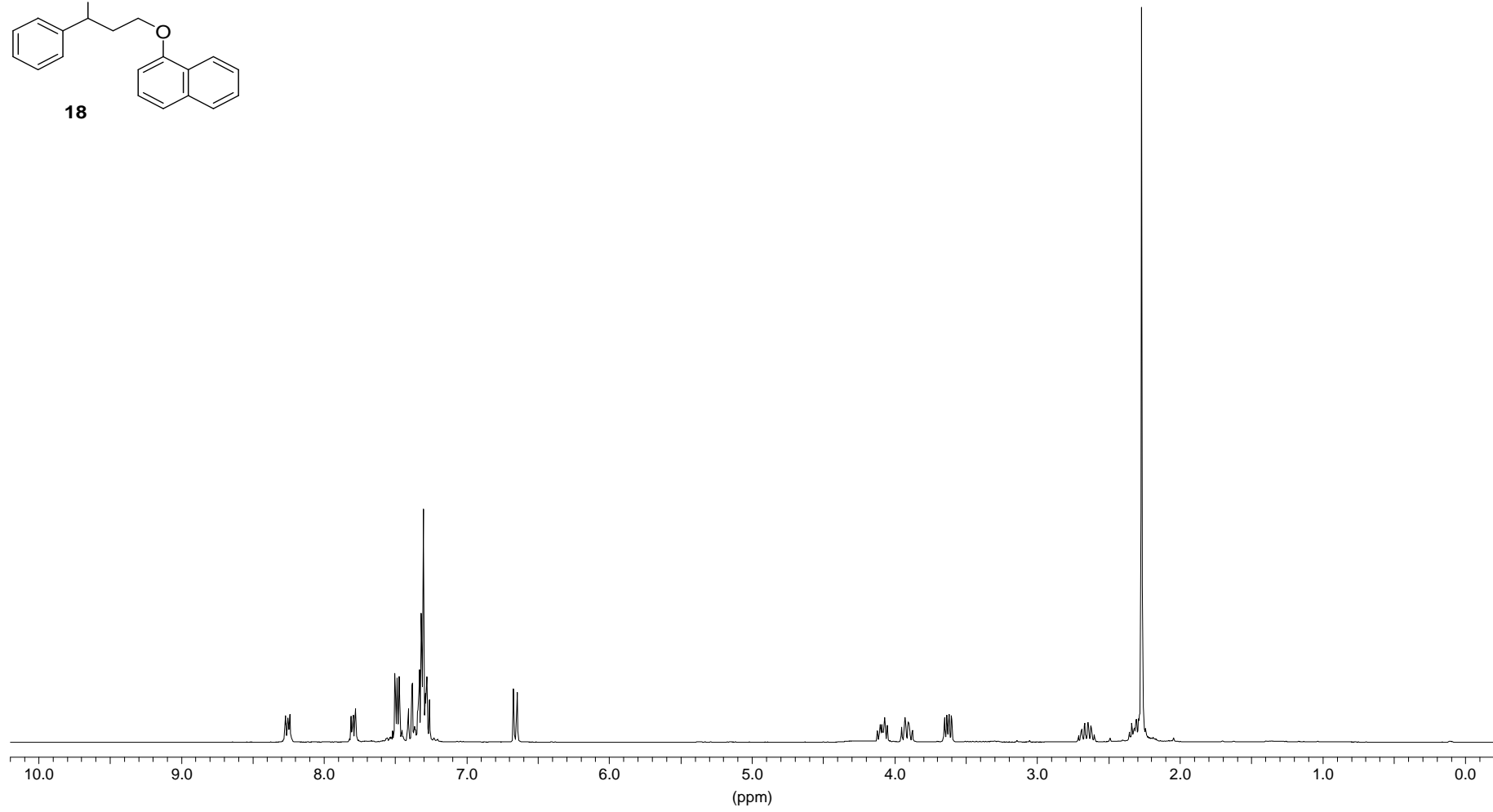
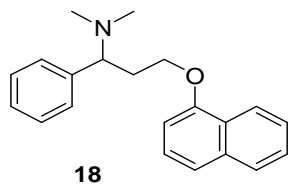


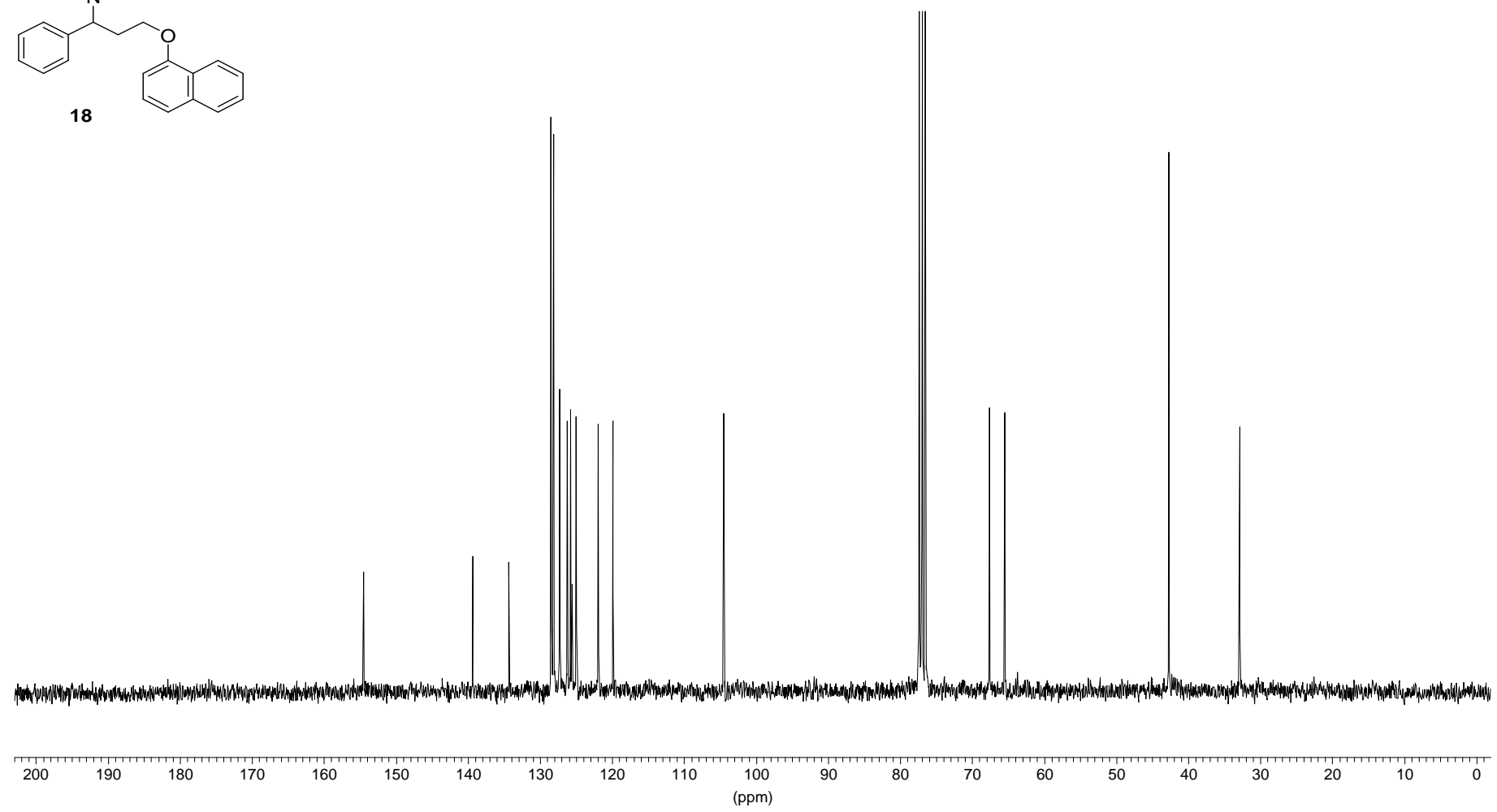
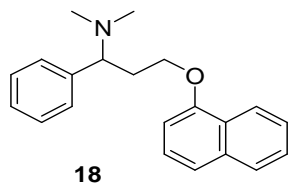


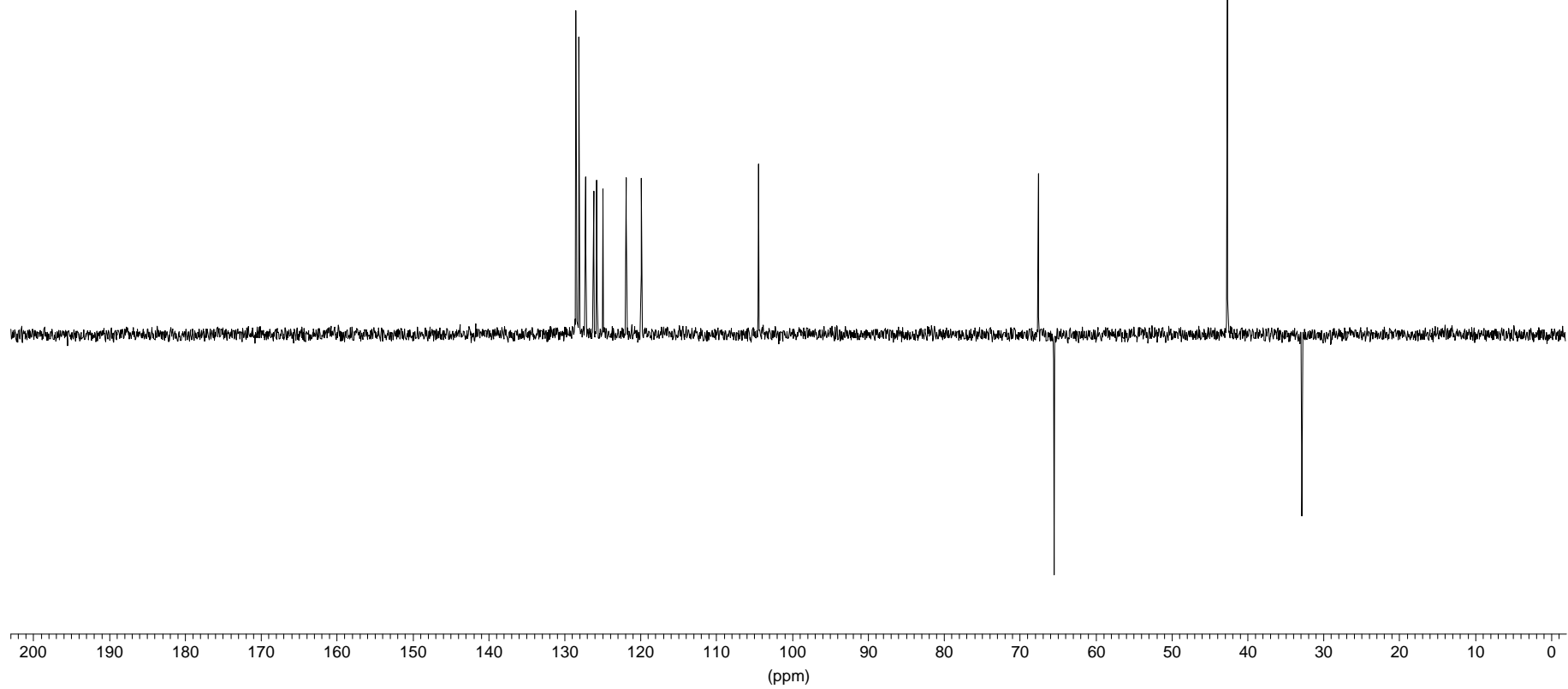
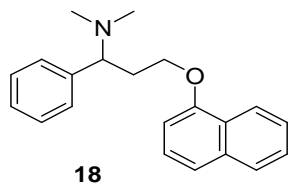


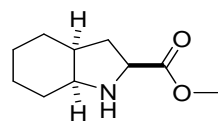




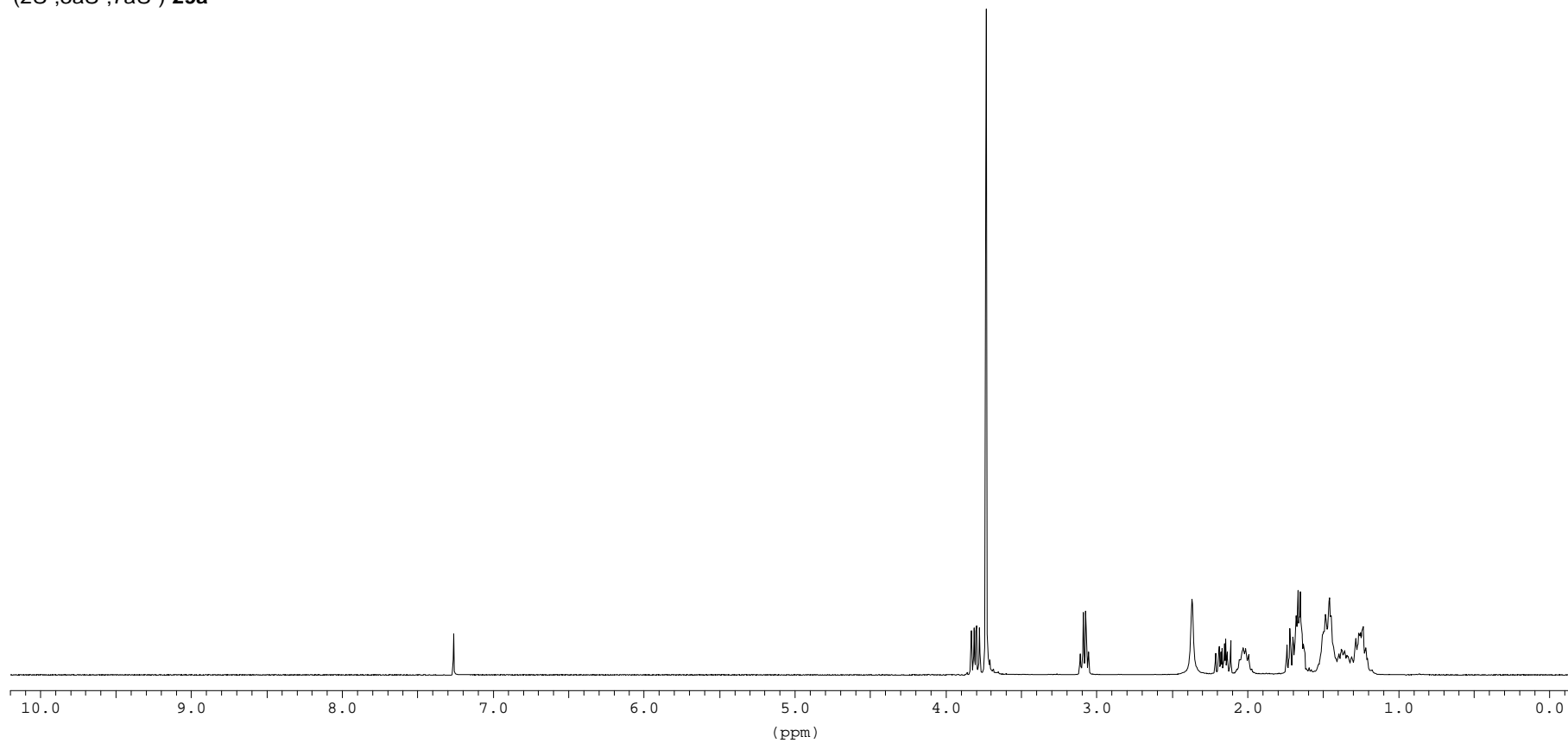


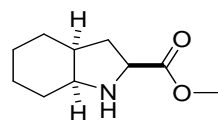




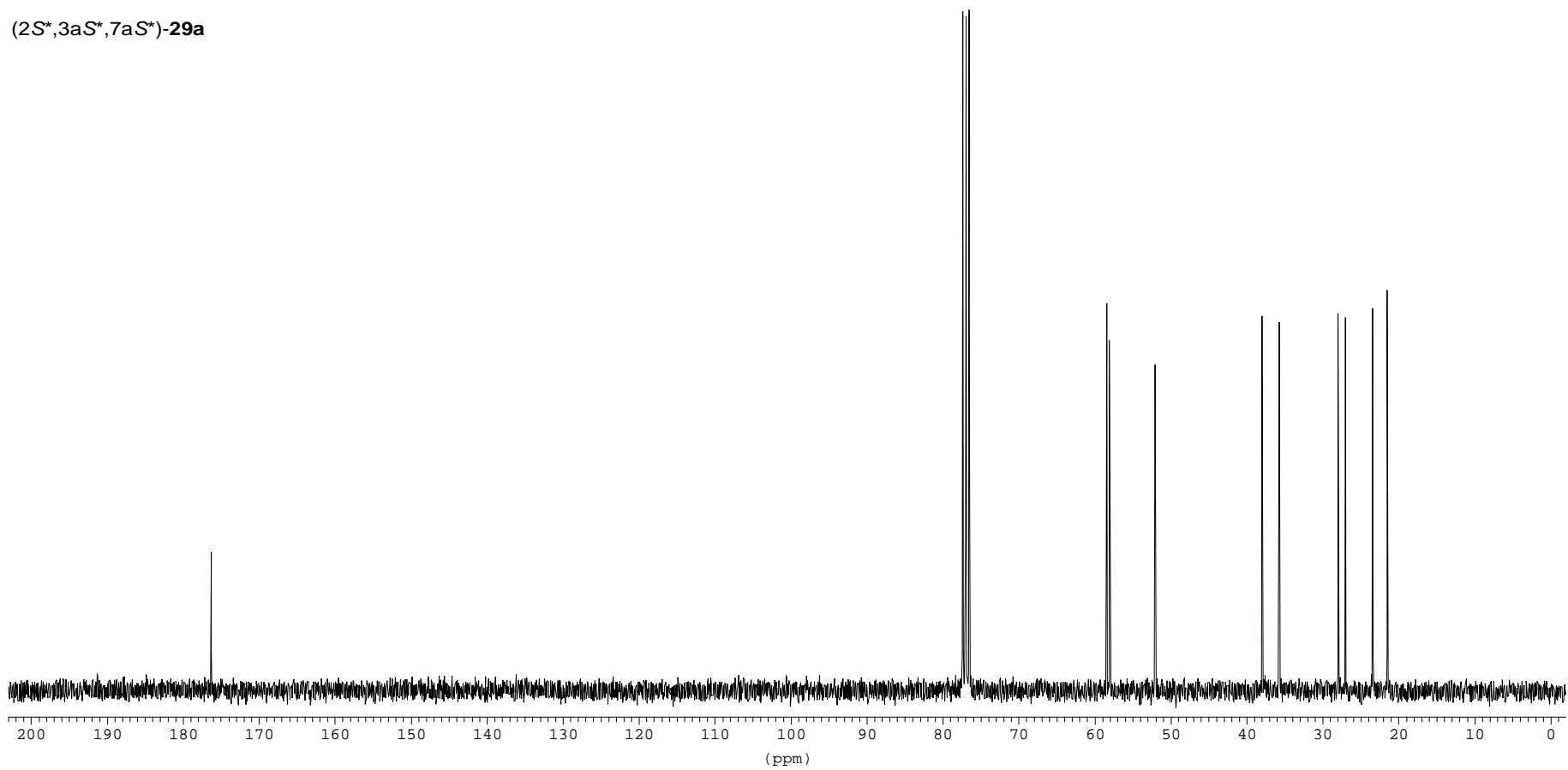


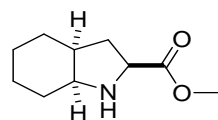
(2*S**,3*aS**,7*aS**)-29a



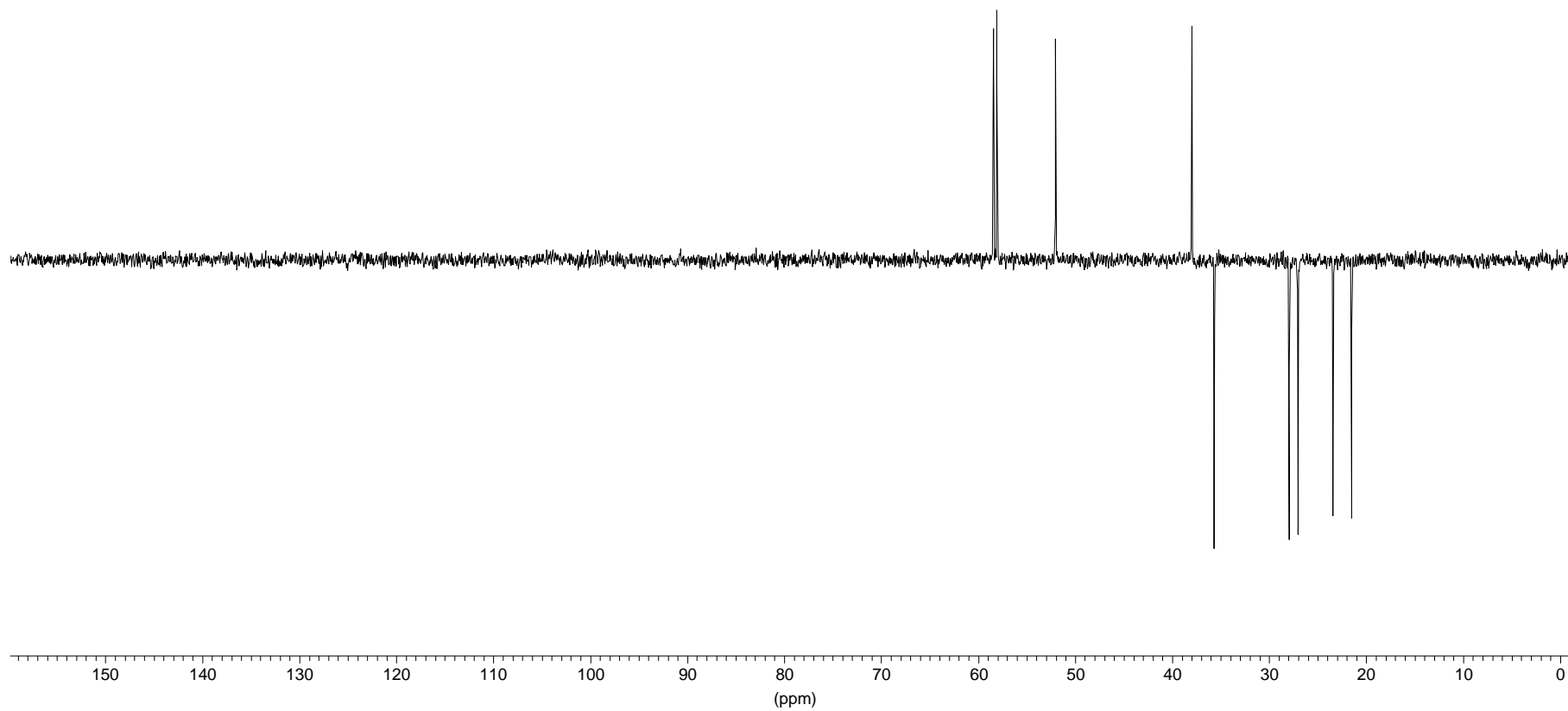


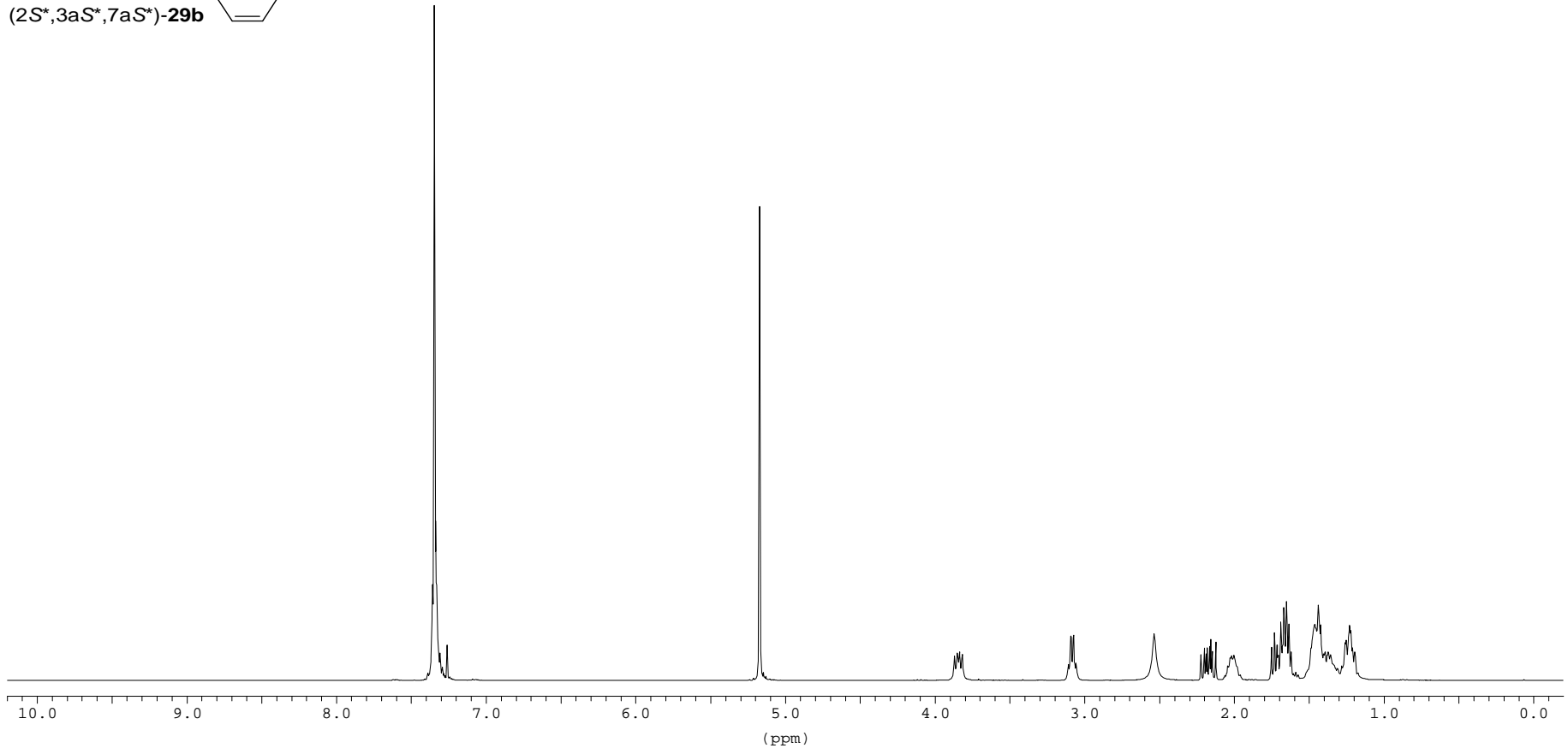
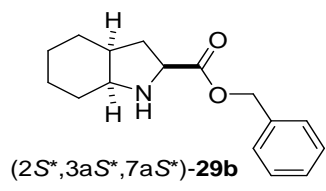
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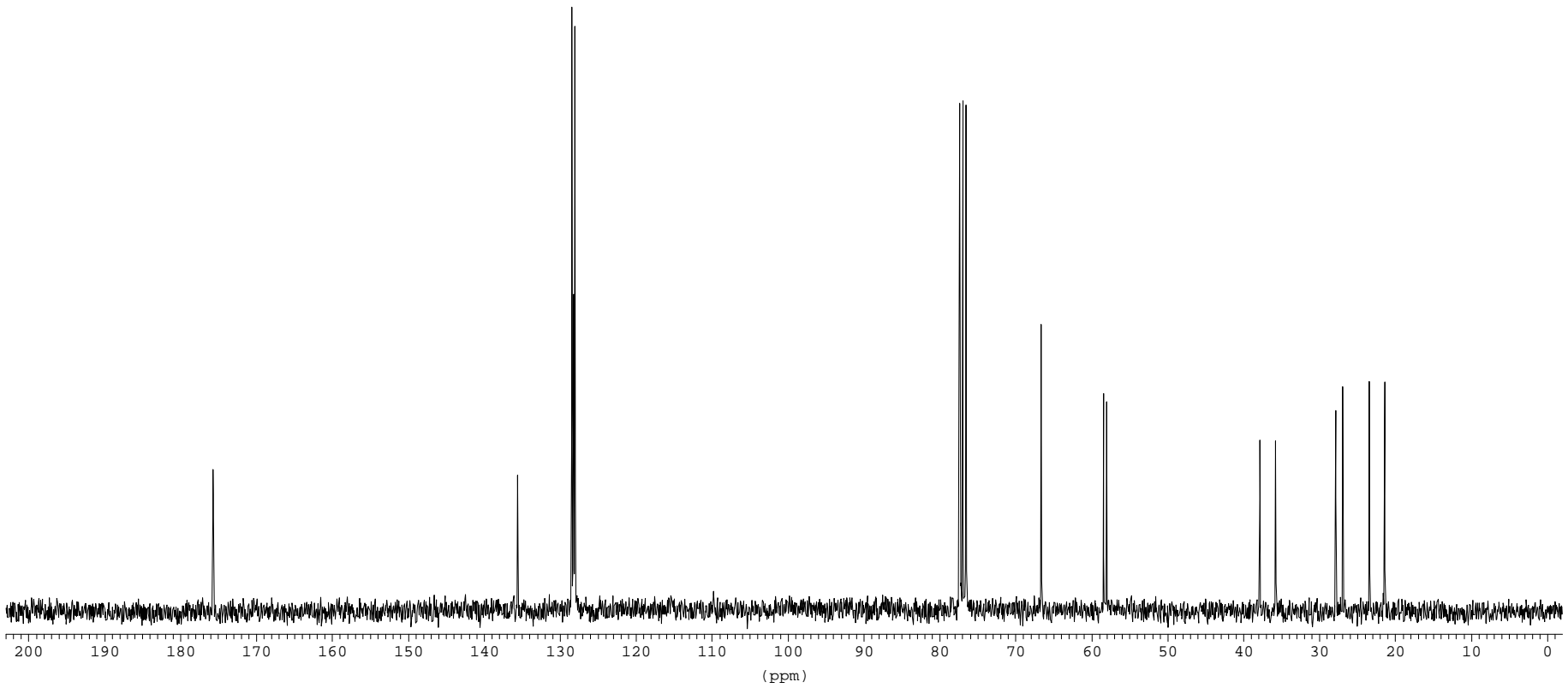
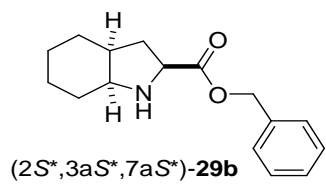


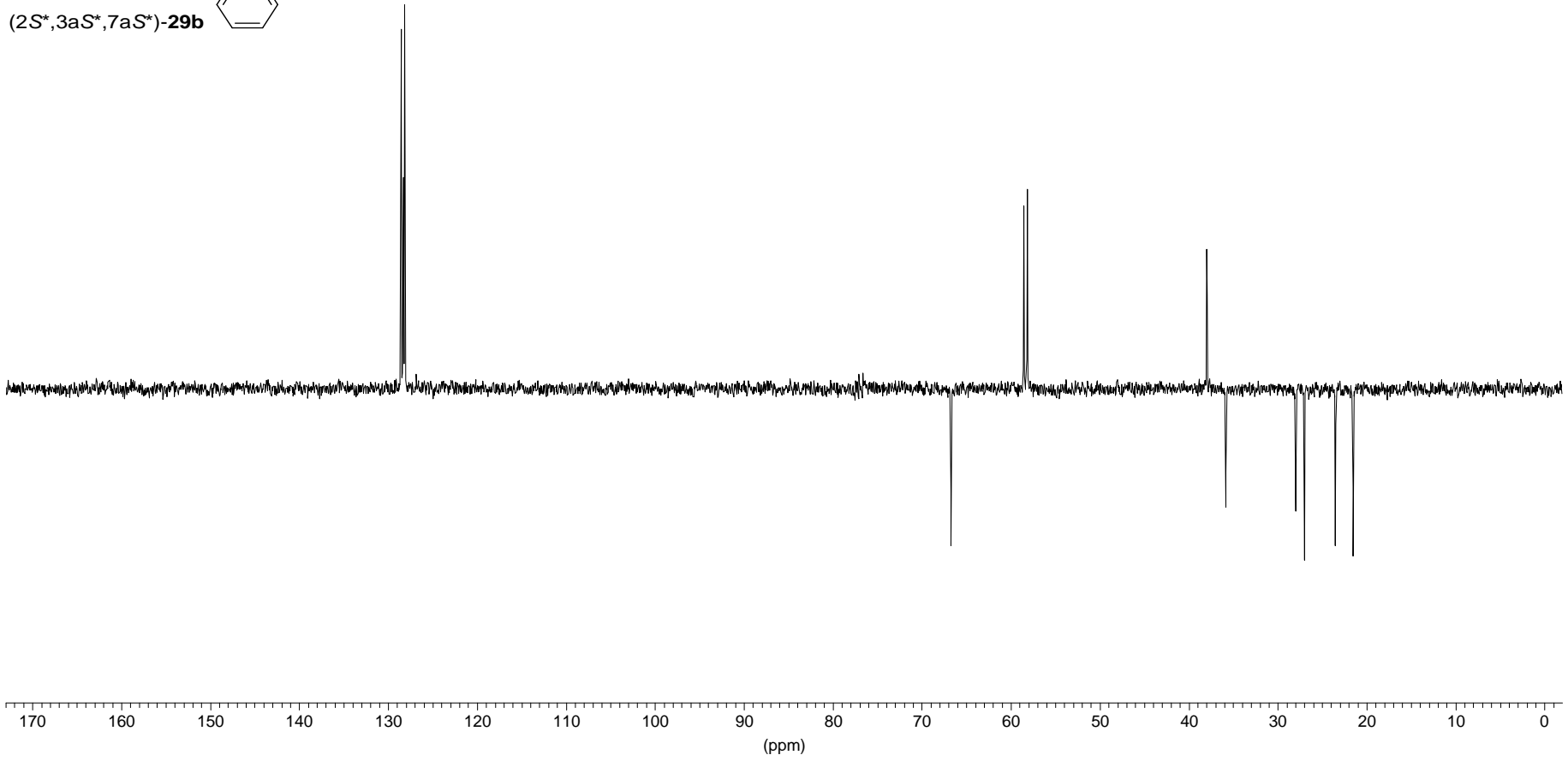
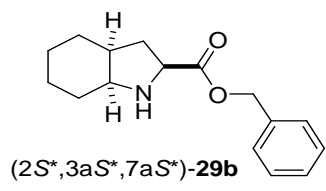


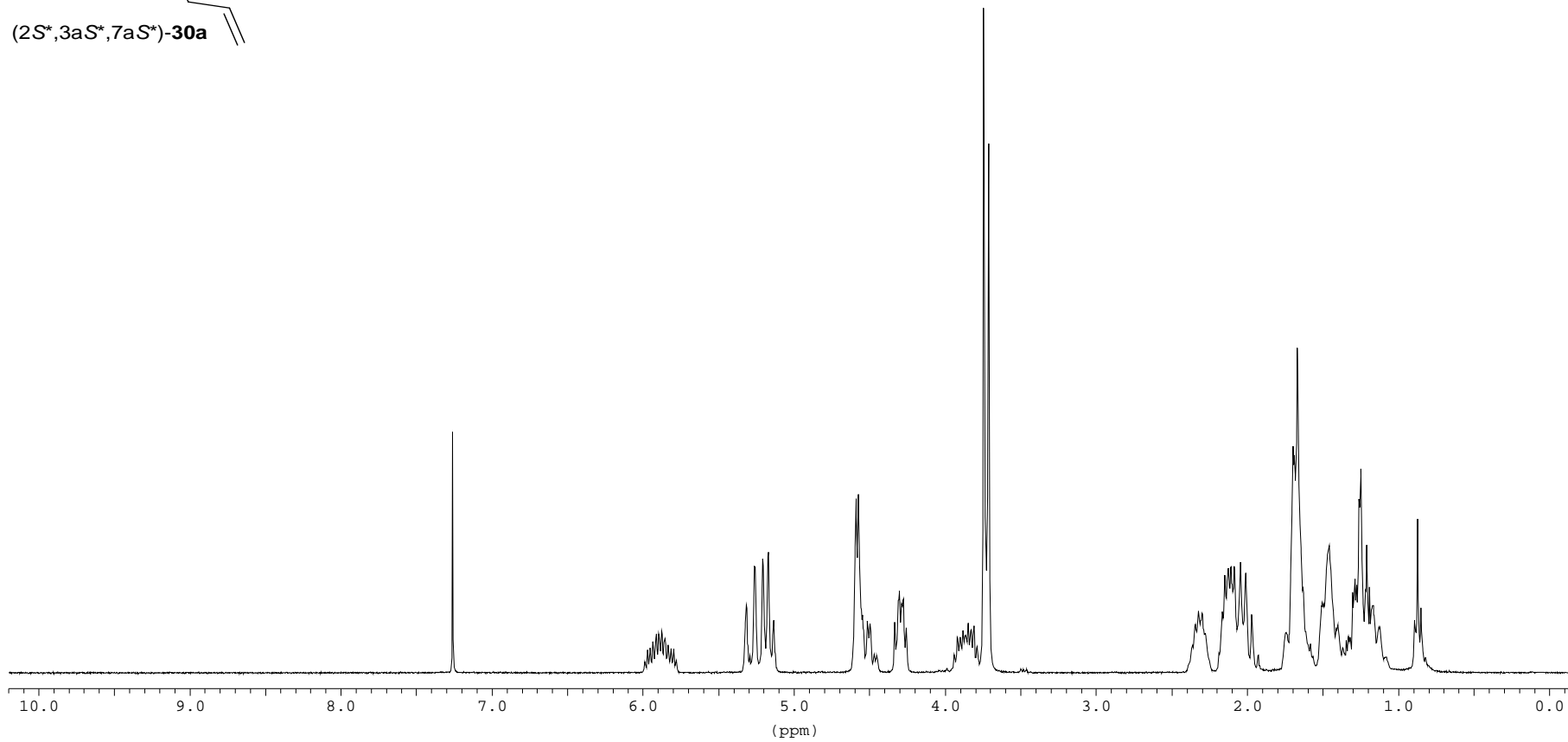
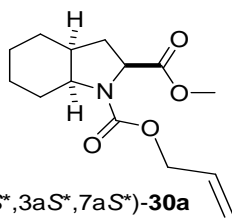
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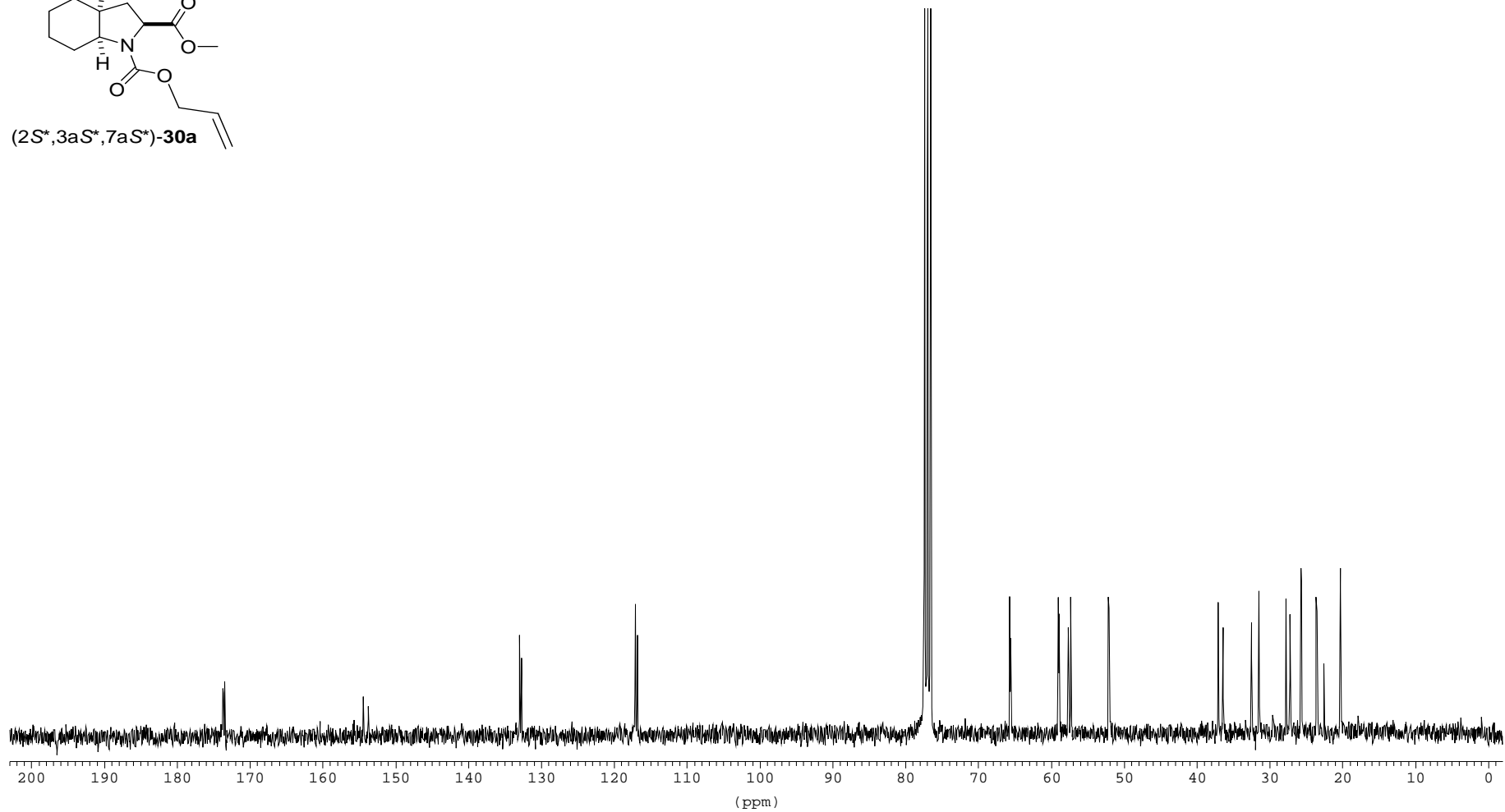
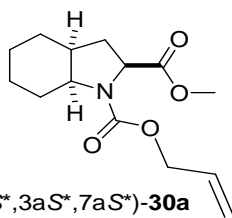


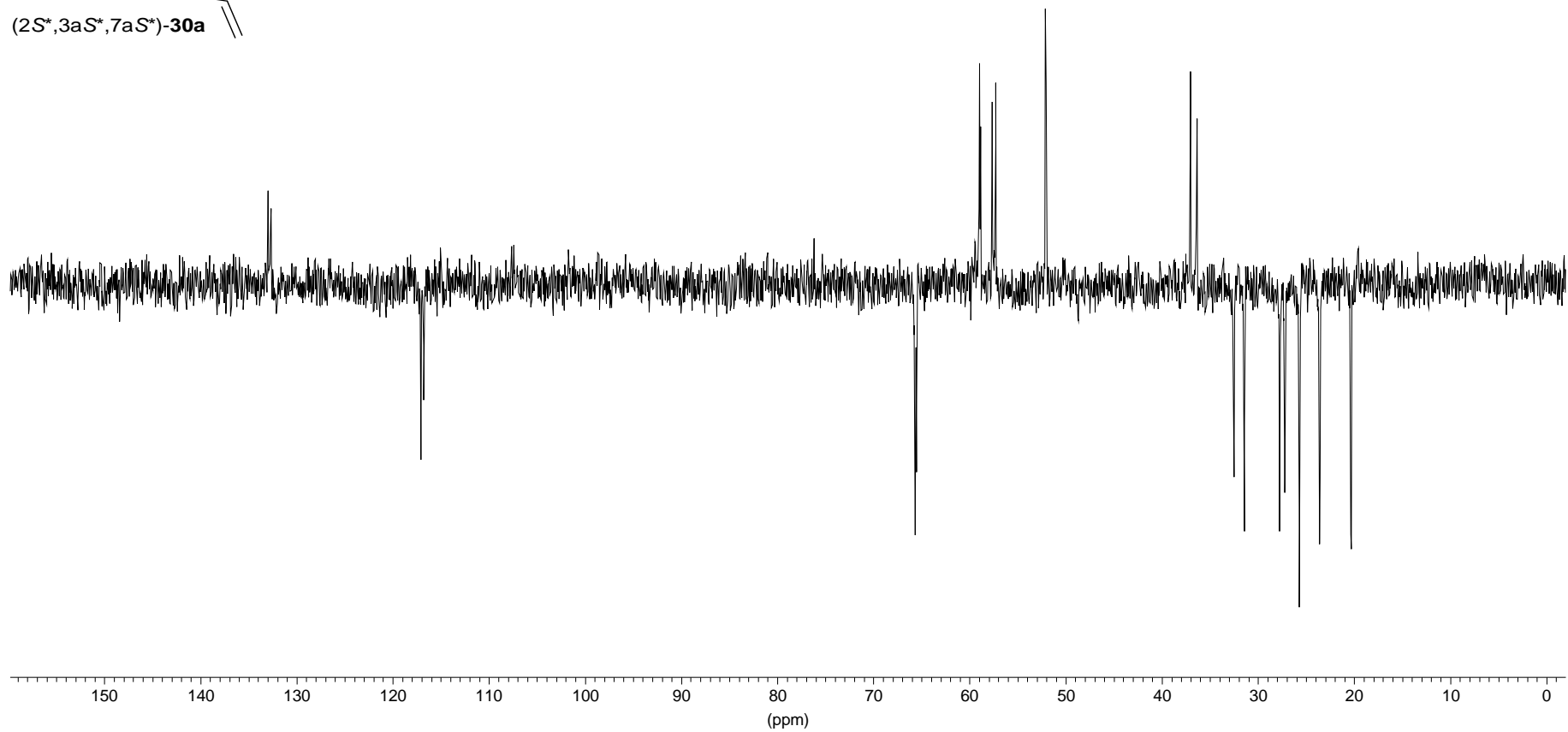
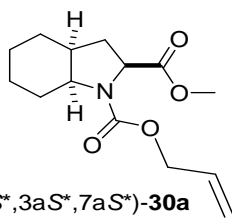


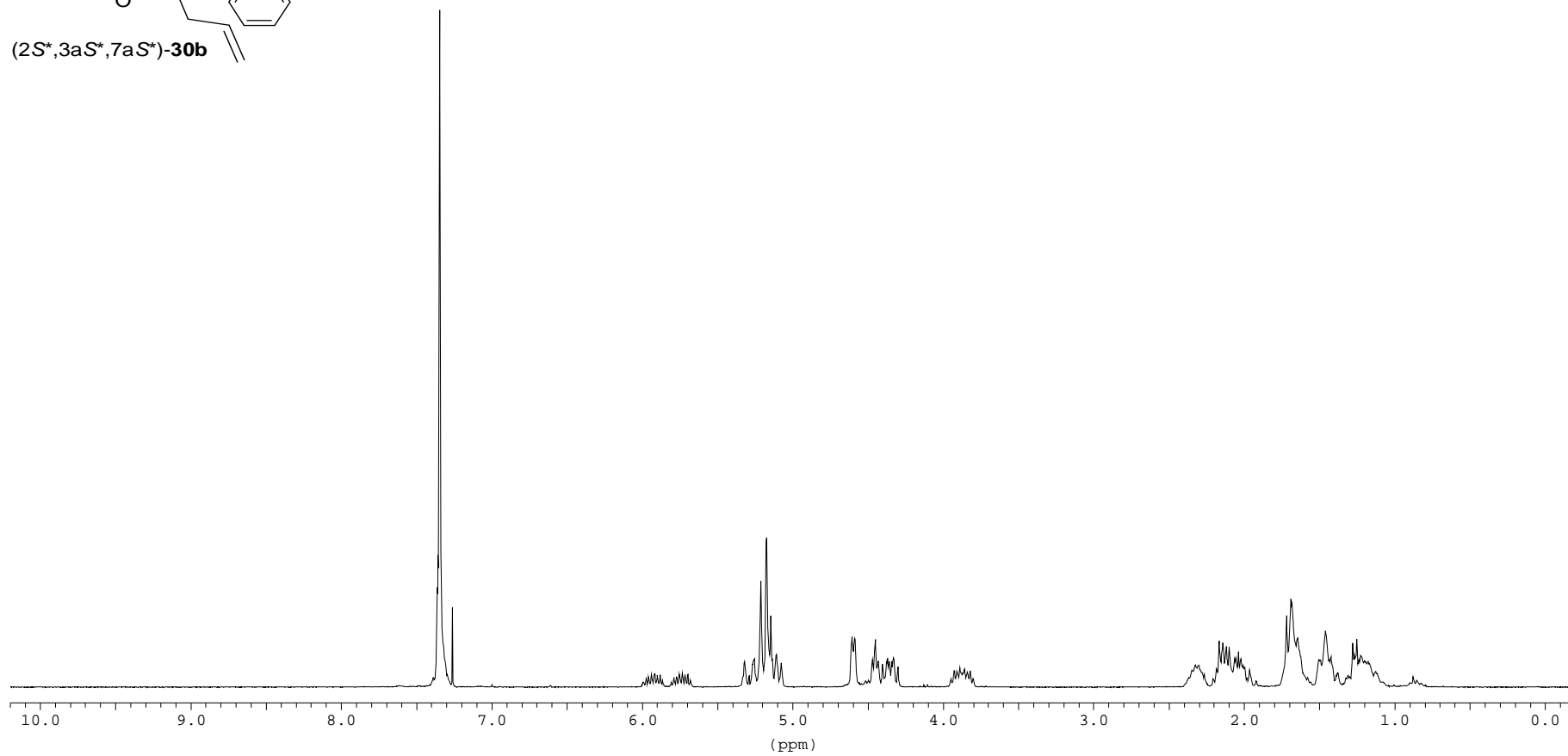
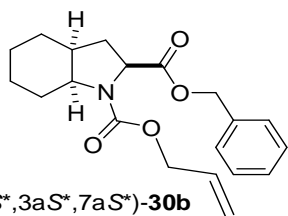


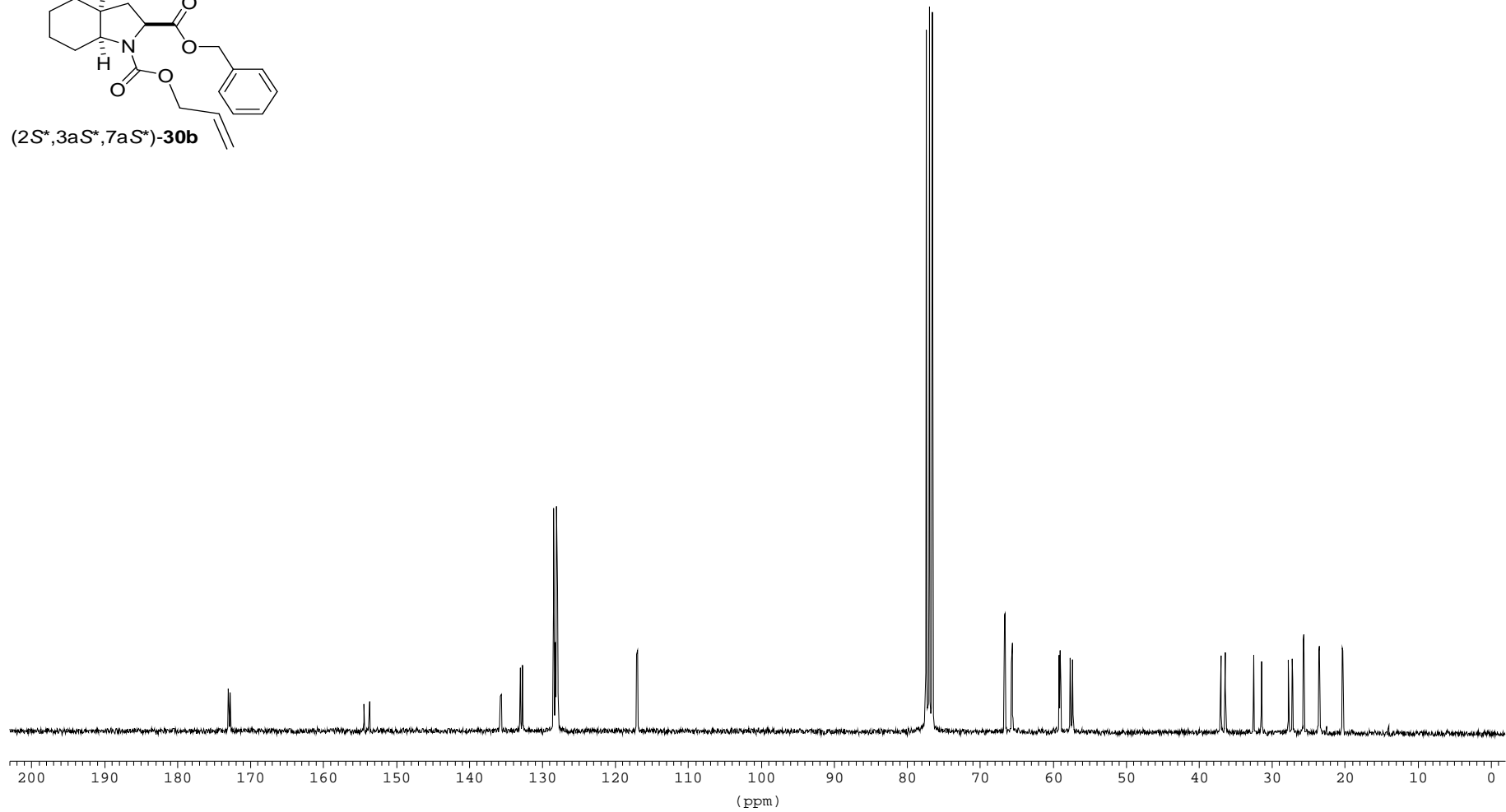
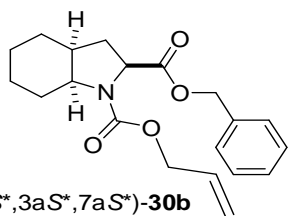


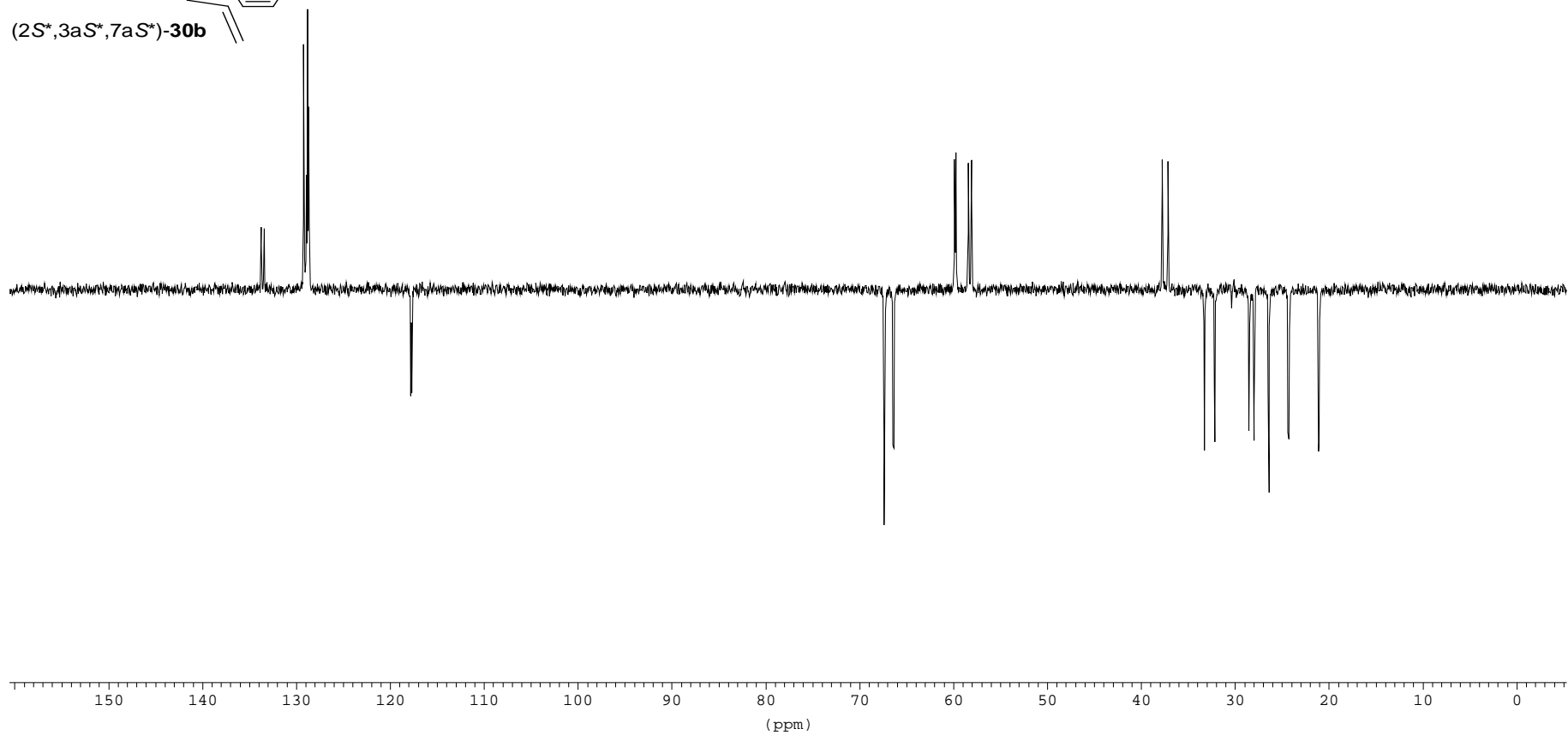
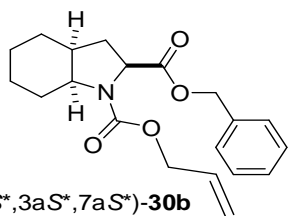


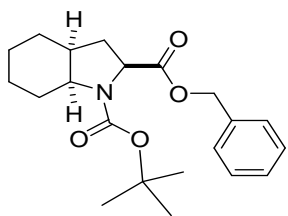




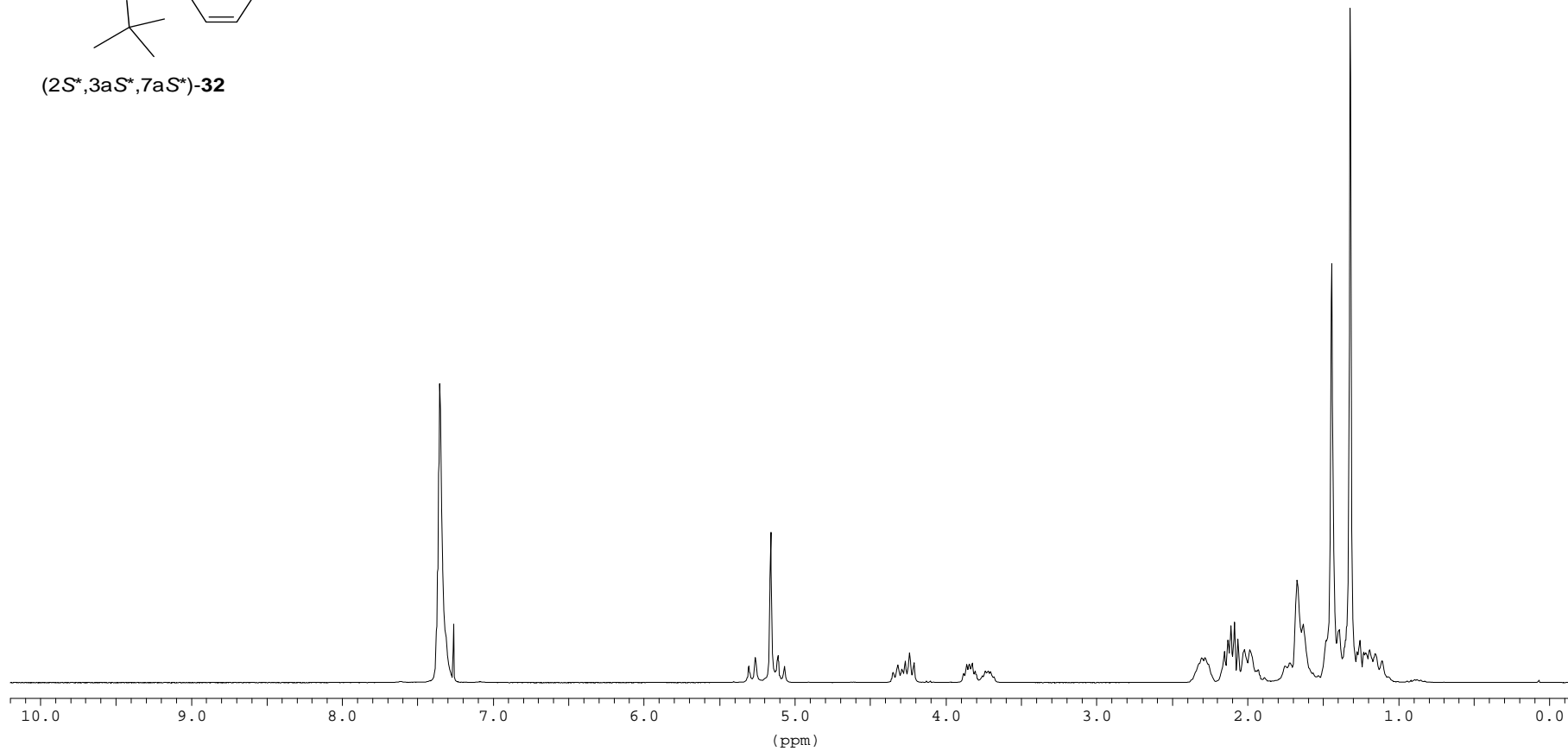


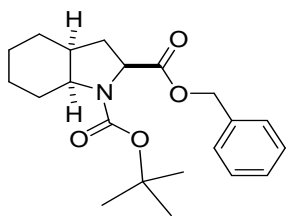




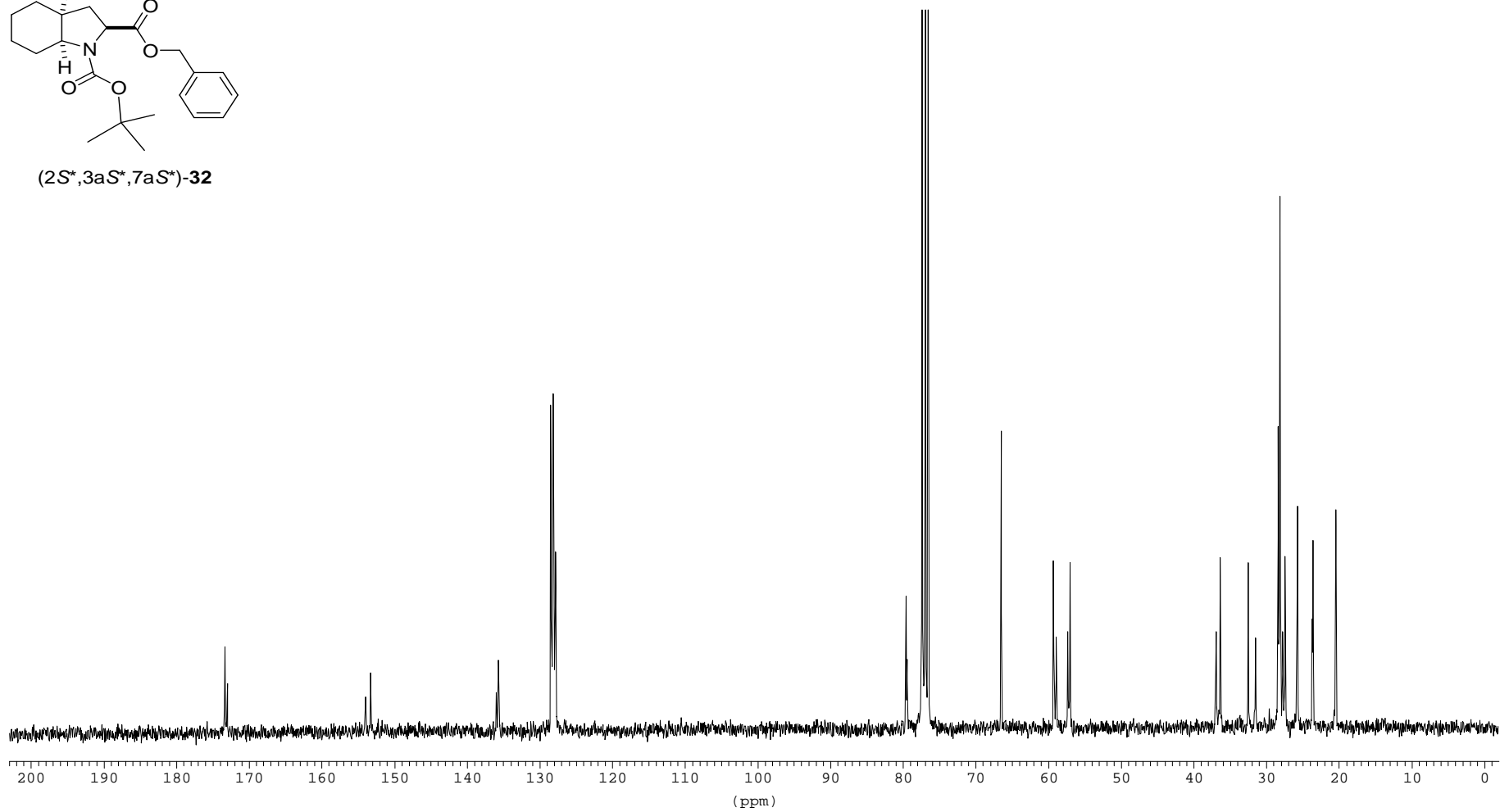


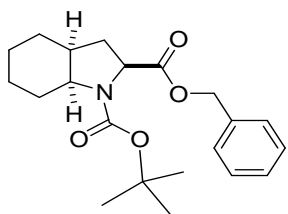
(2S*,3aS*,7aS*)-32



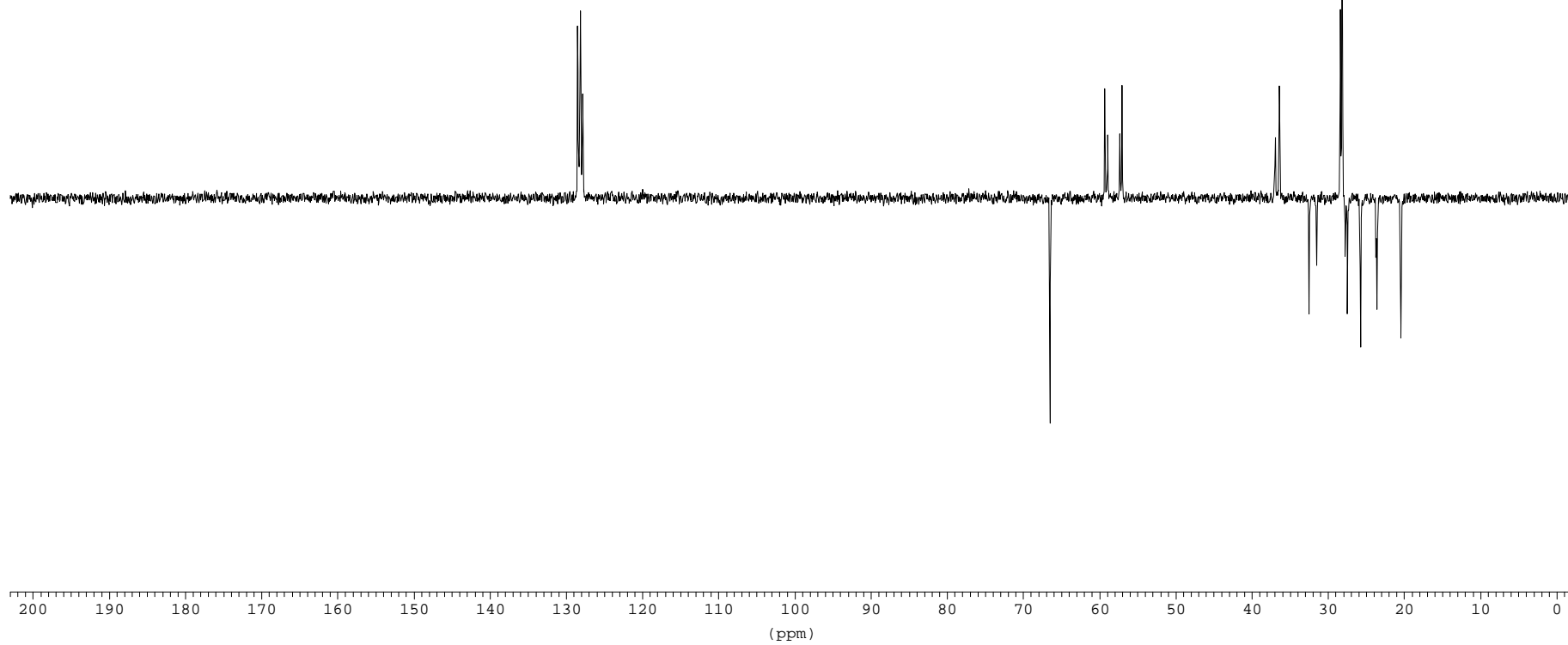


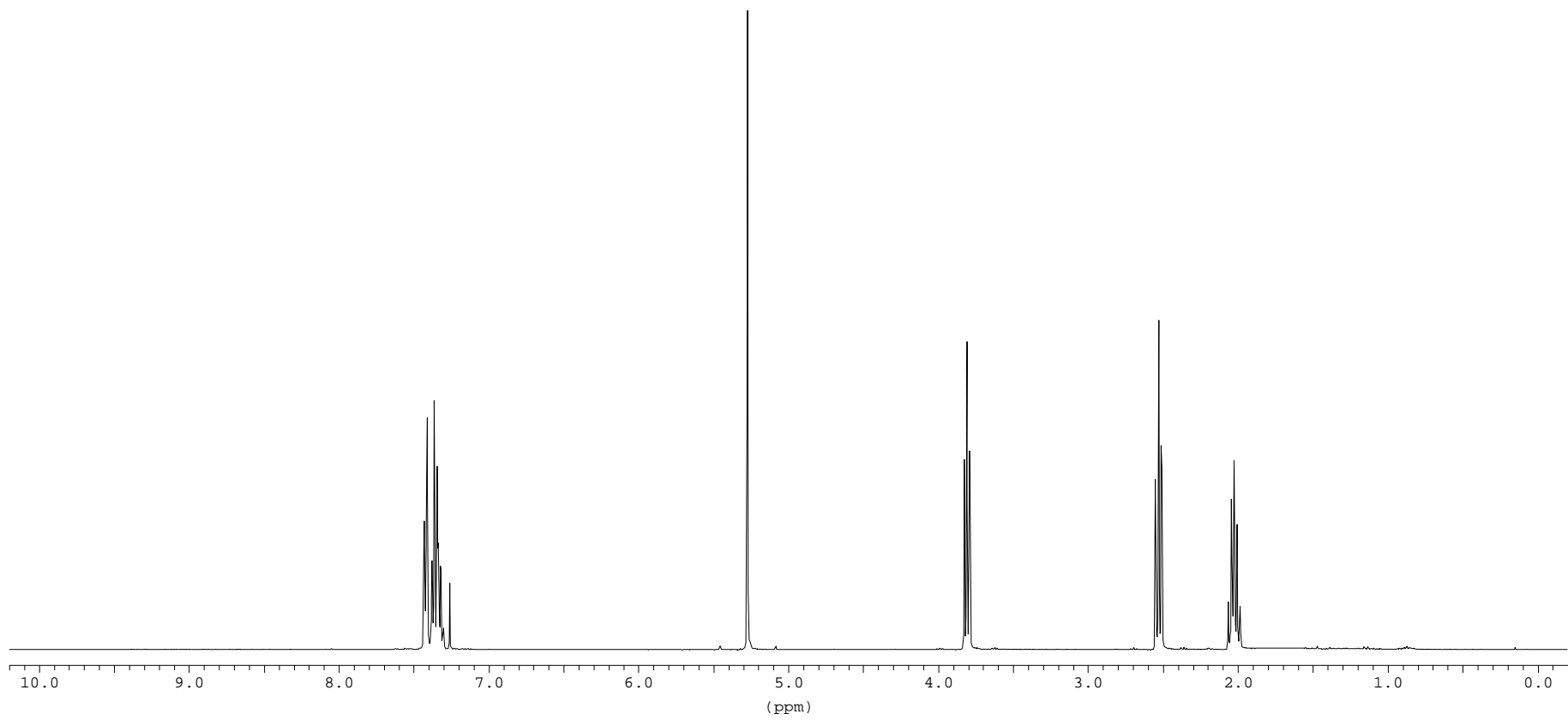
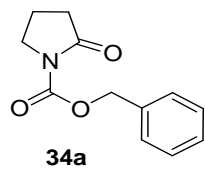
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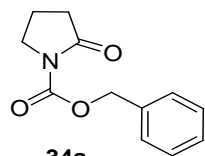




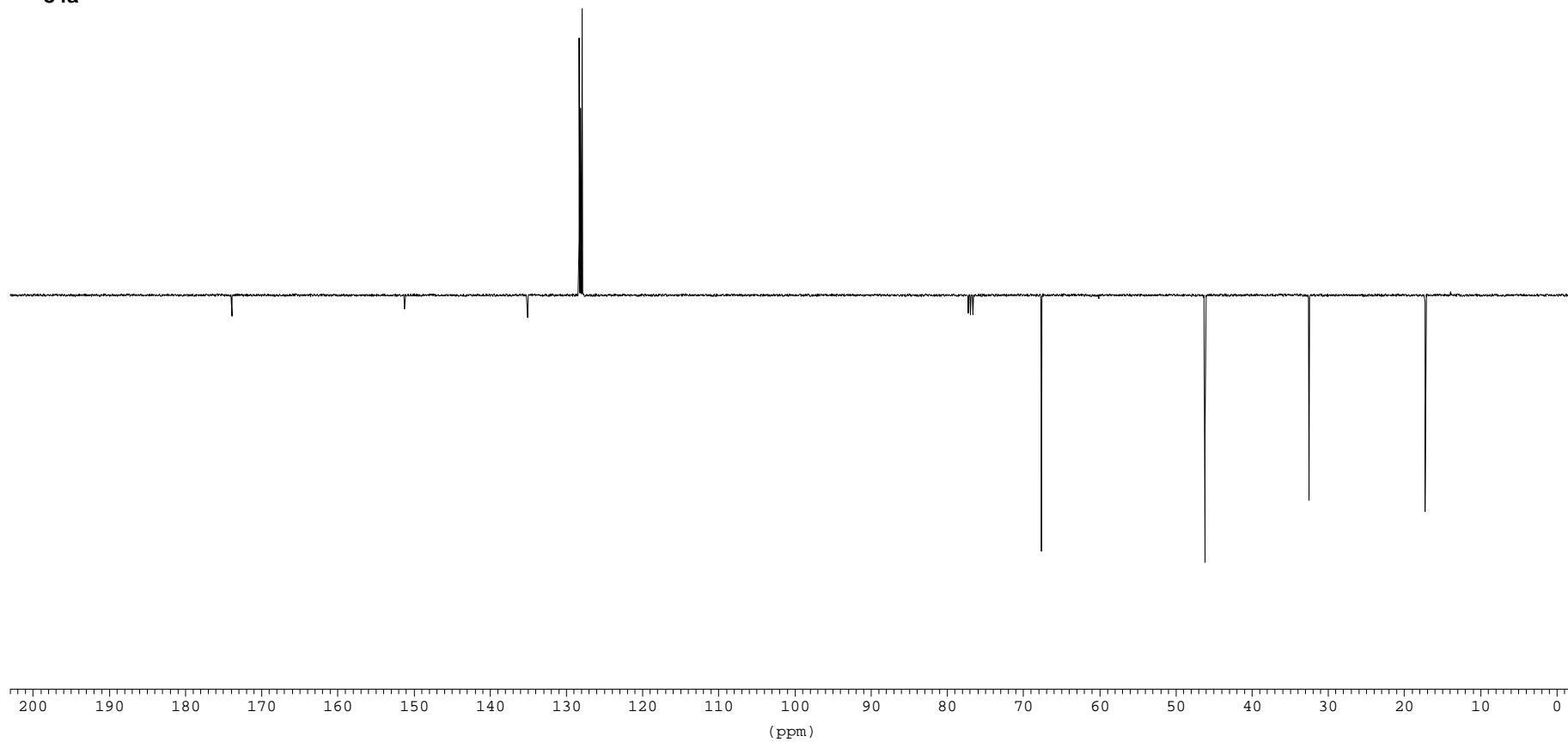
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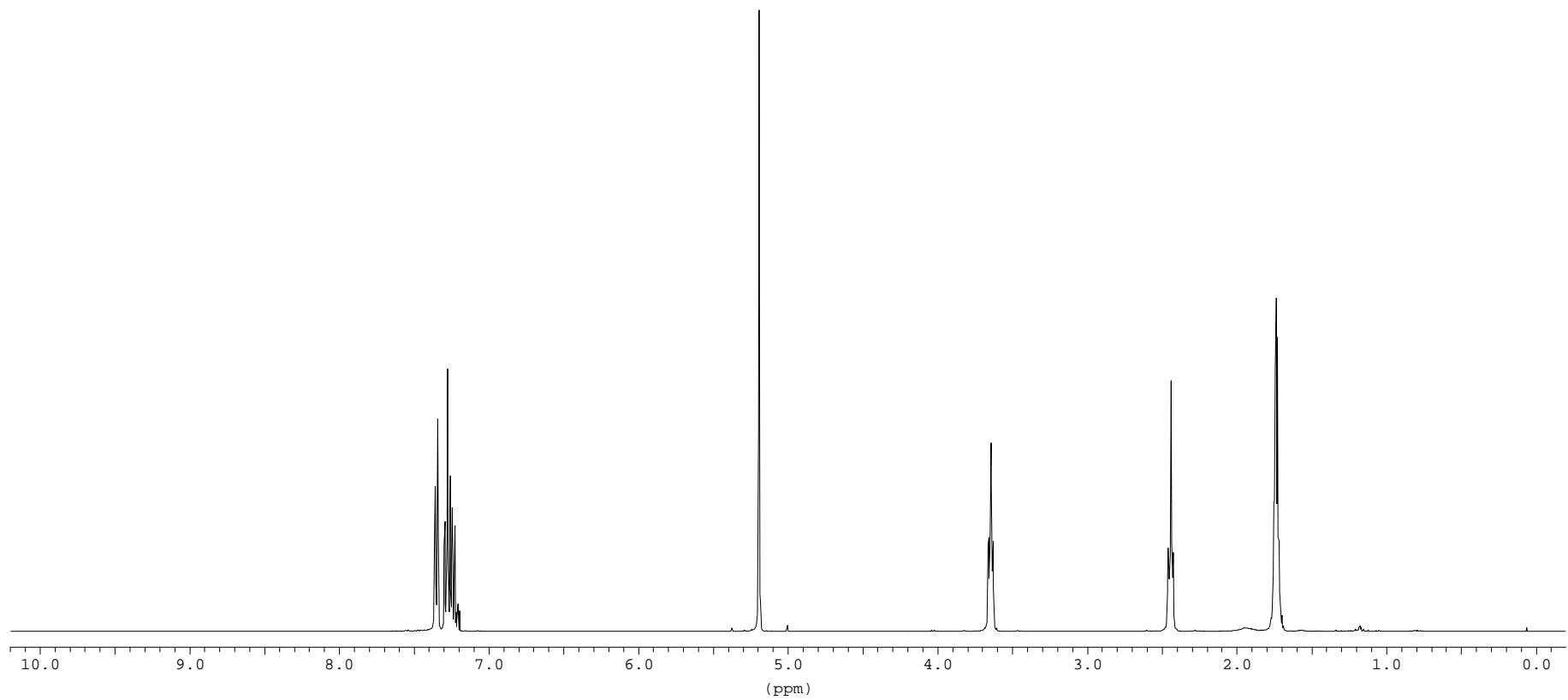
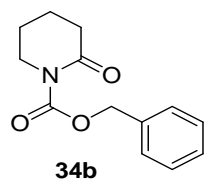


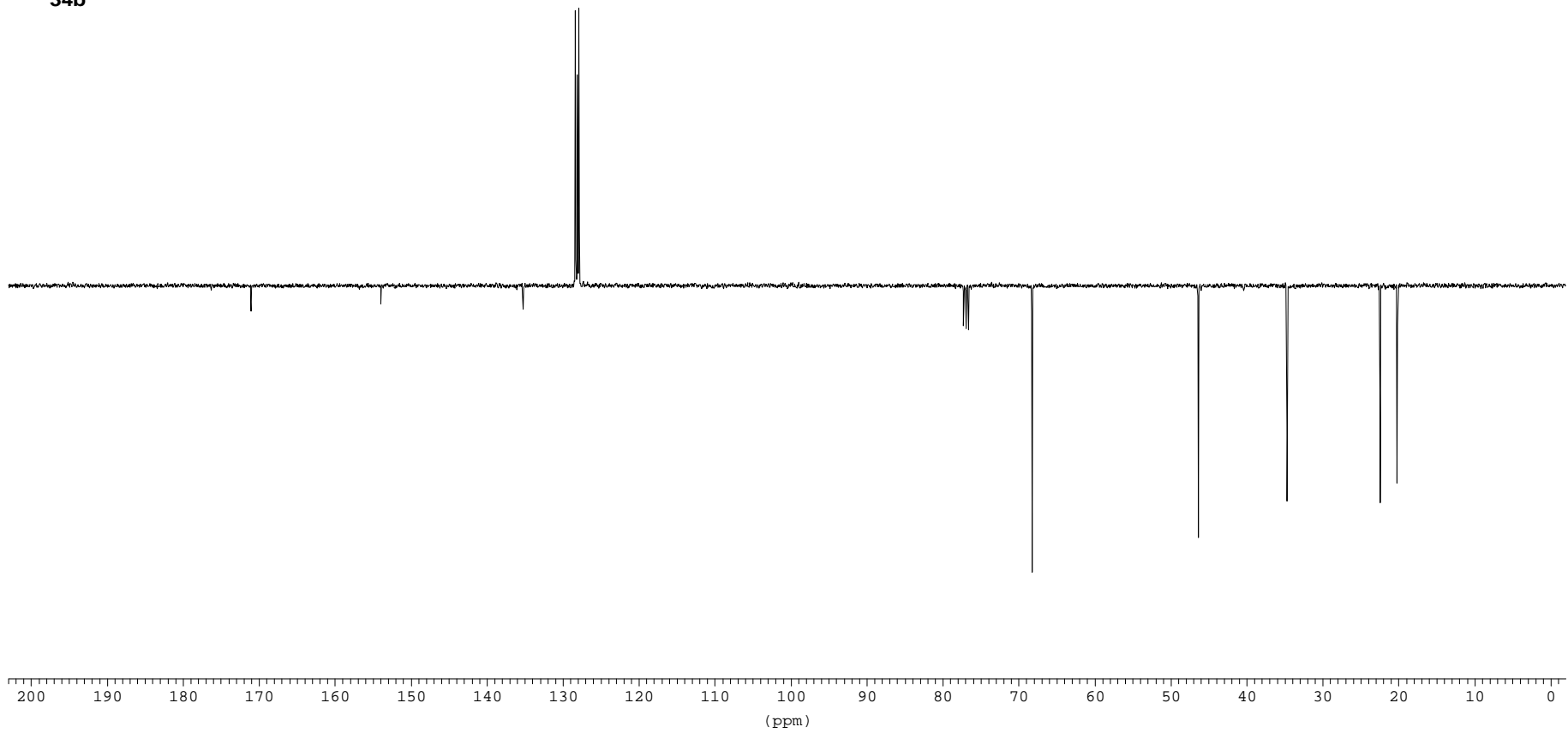
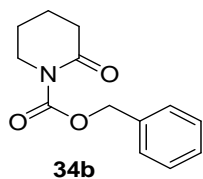


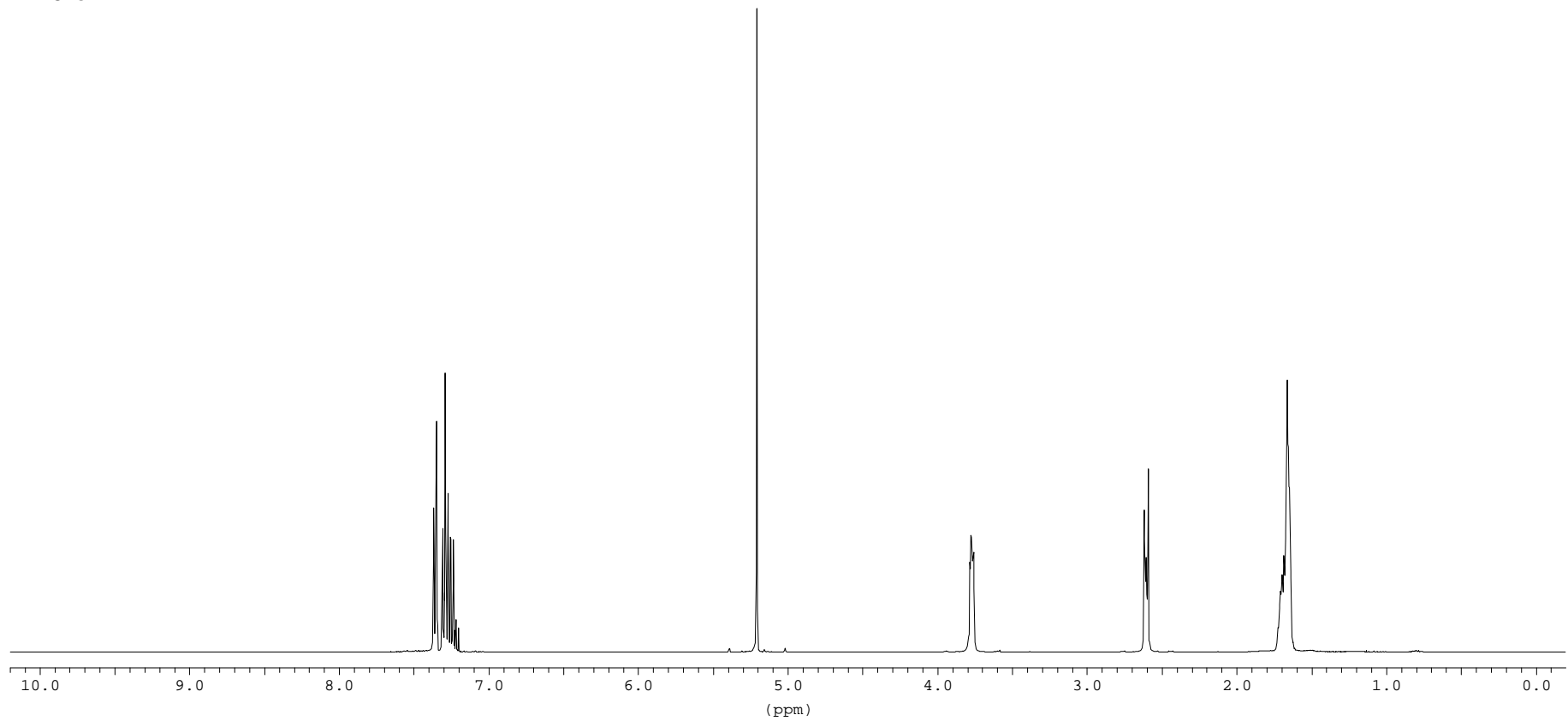
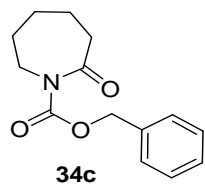


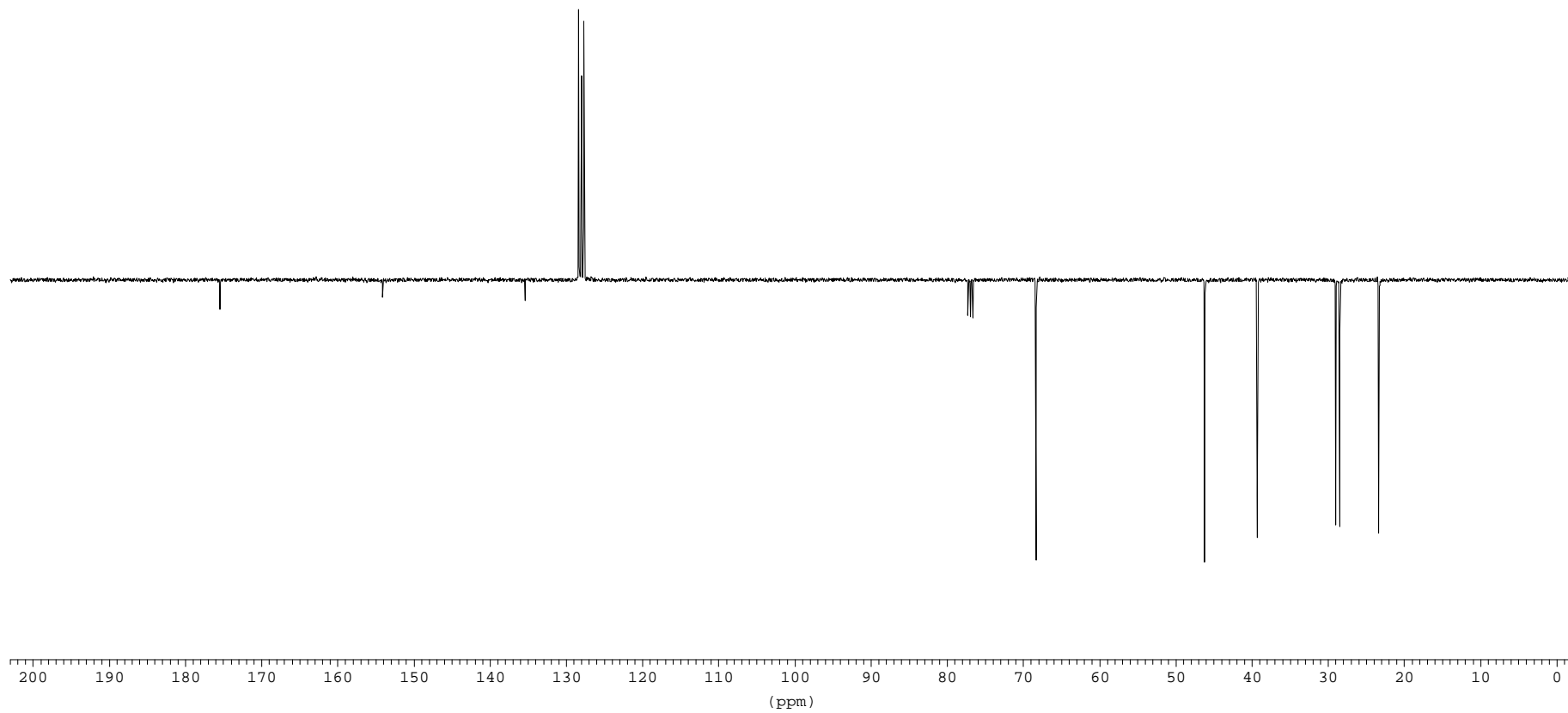
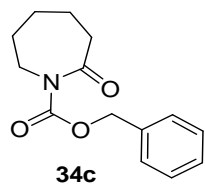
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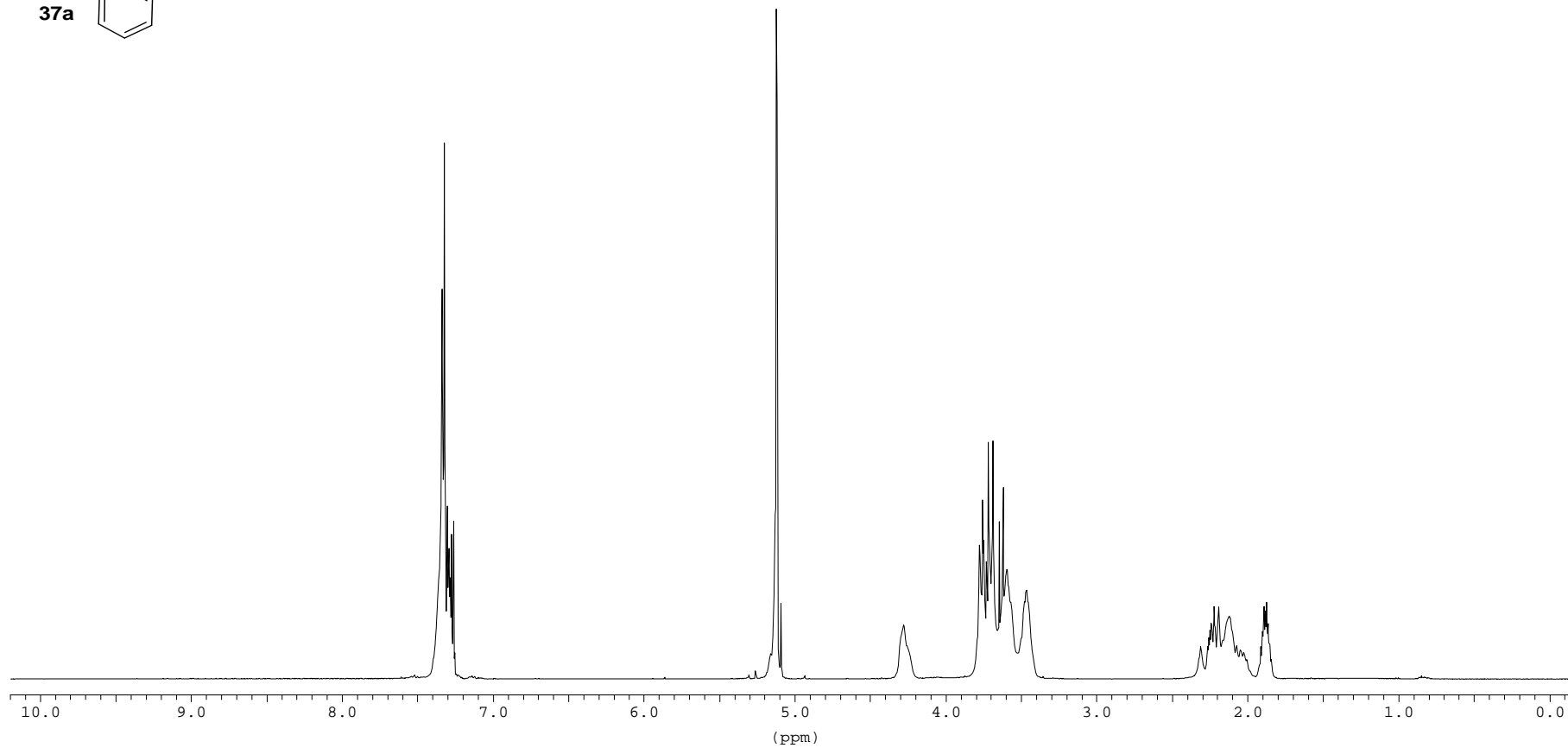
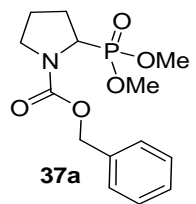


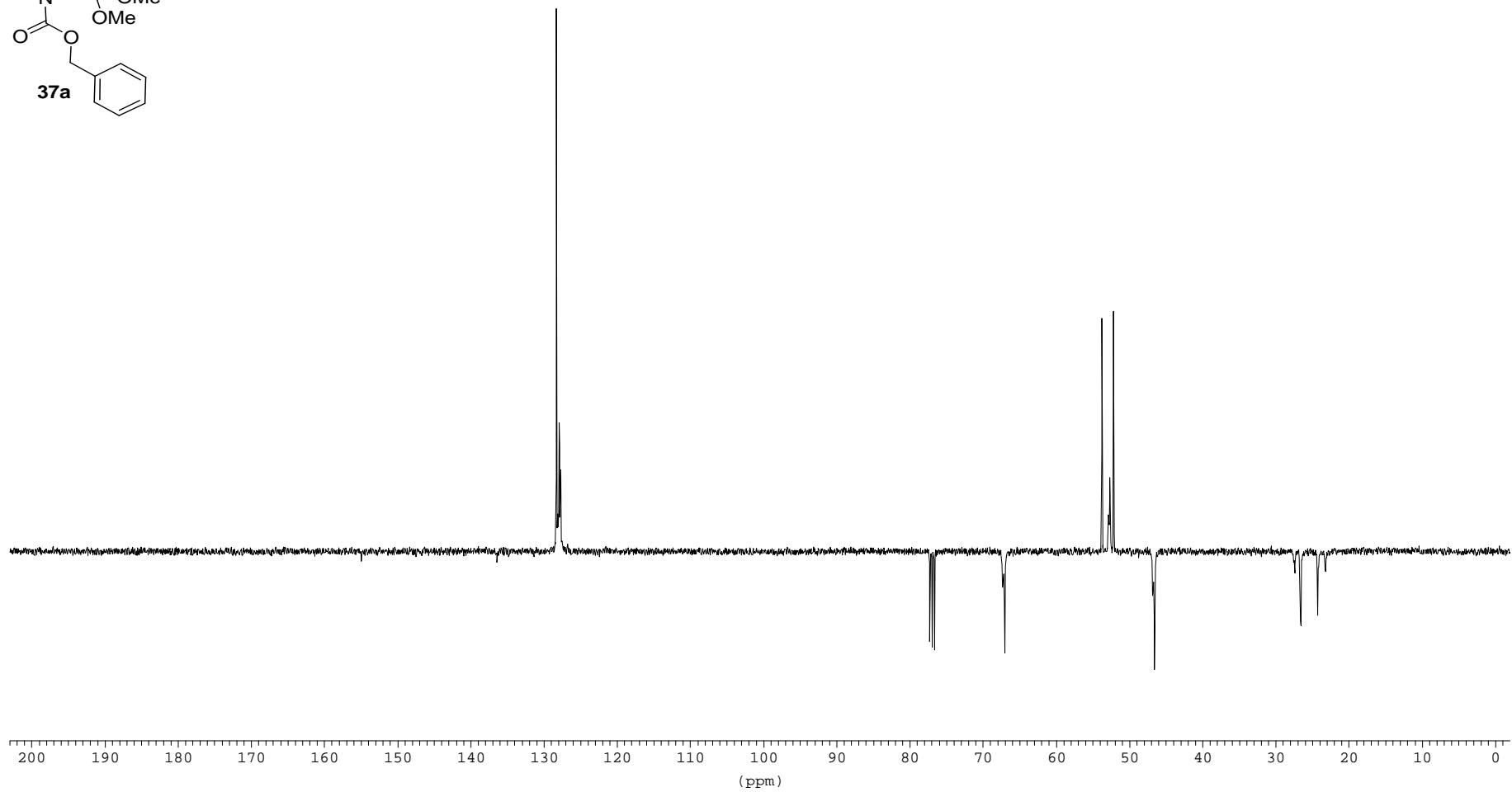
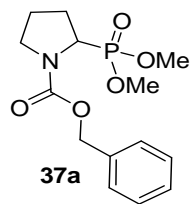


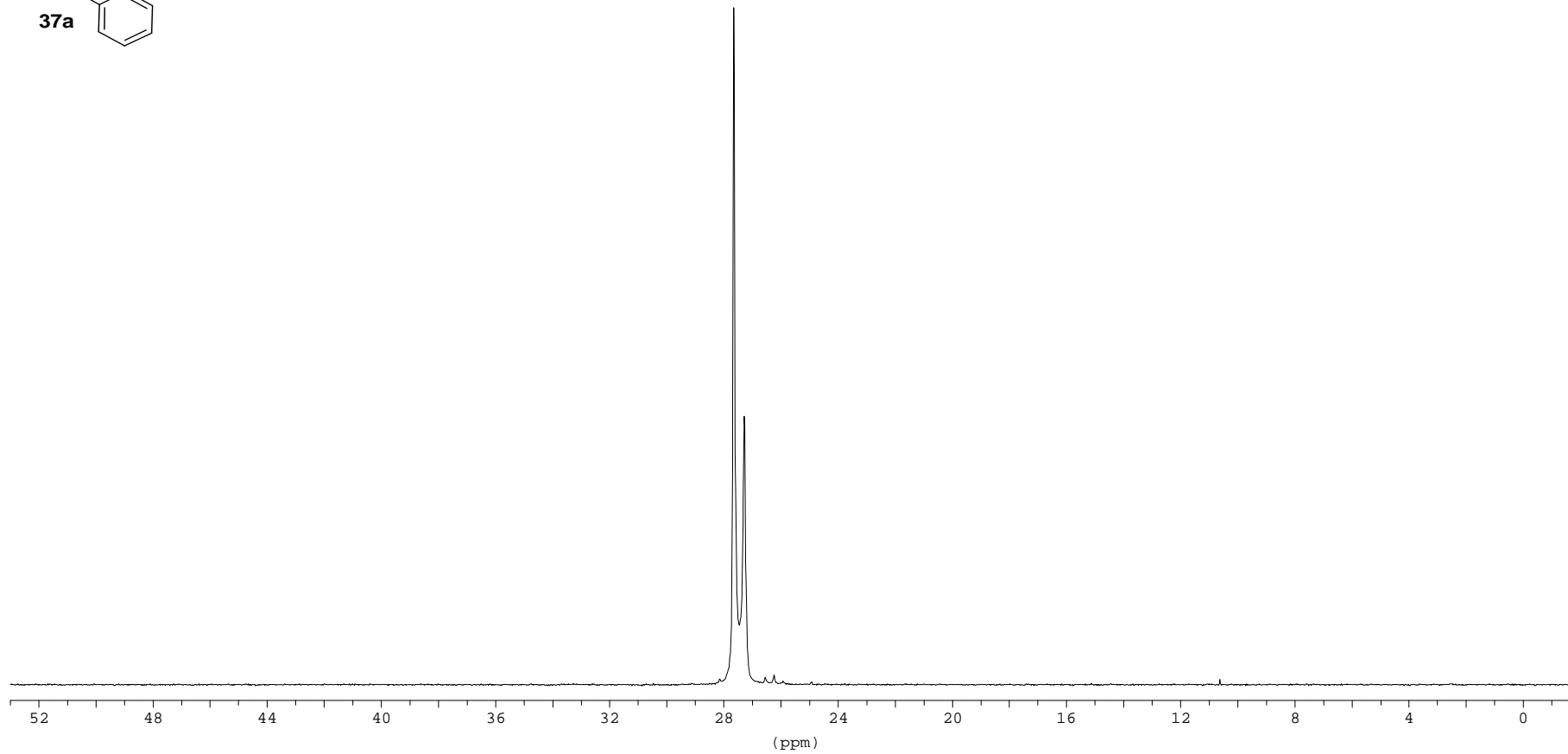
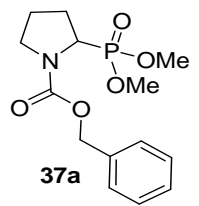


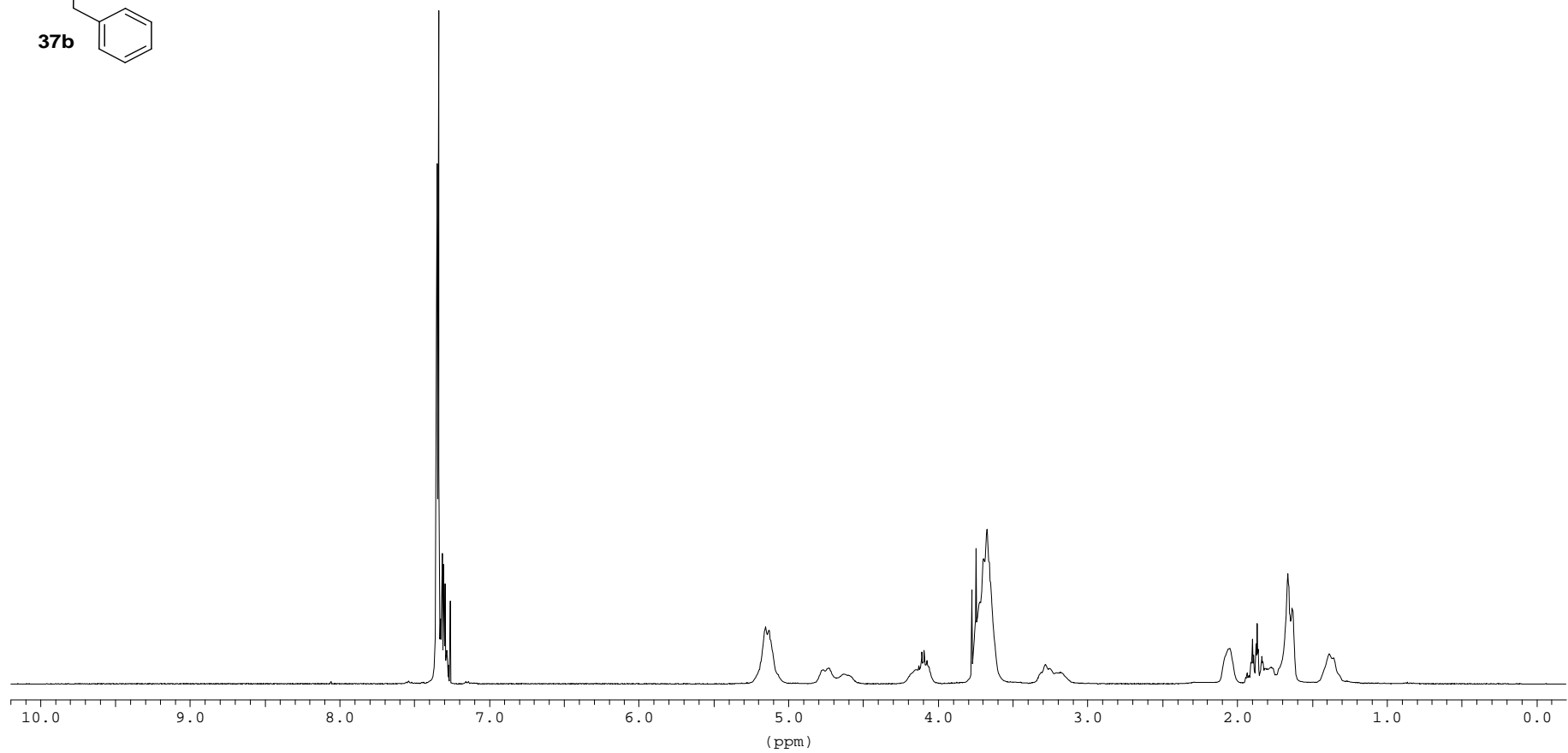
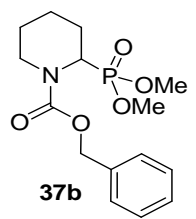


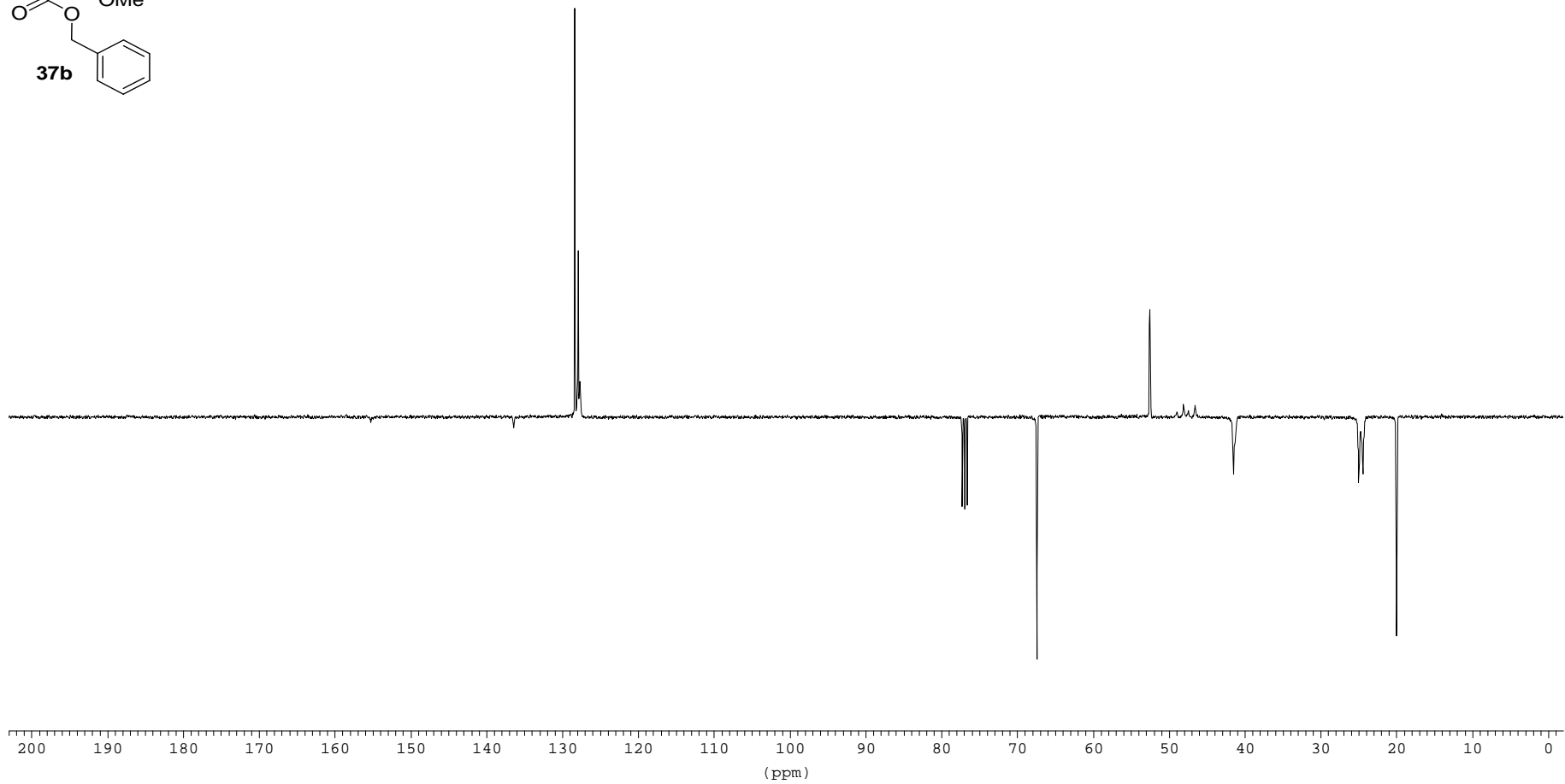
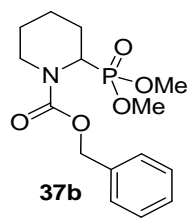


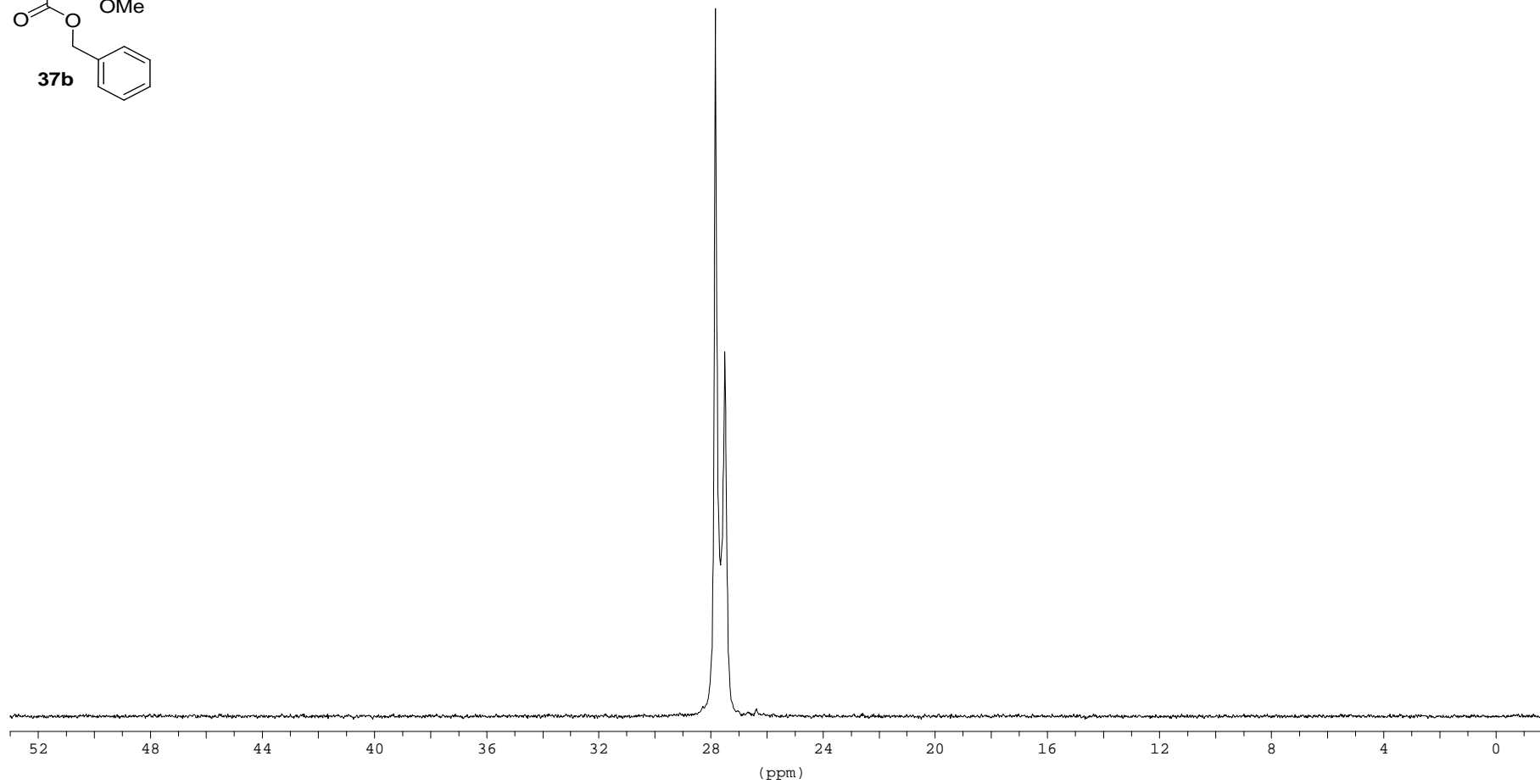
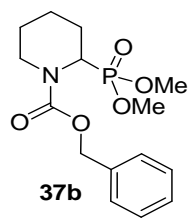


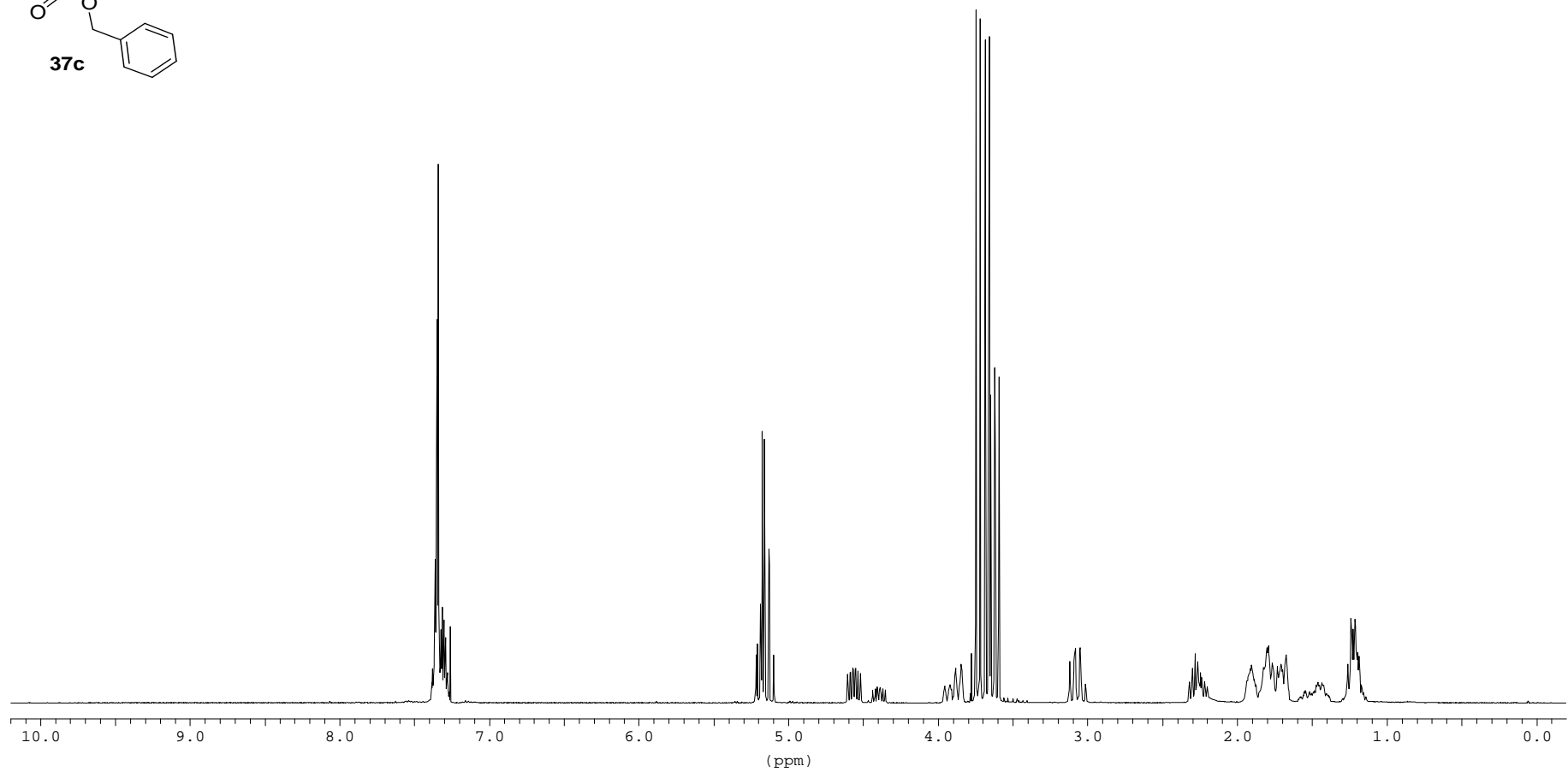
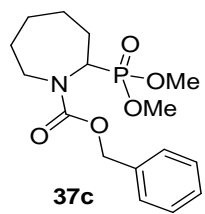


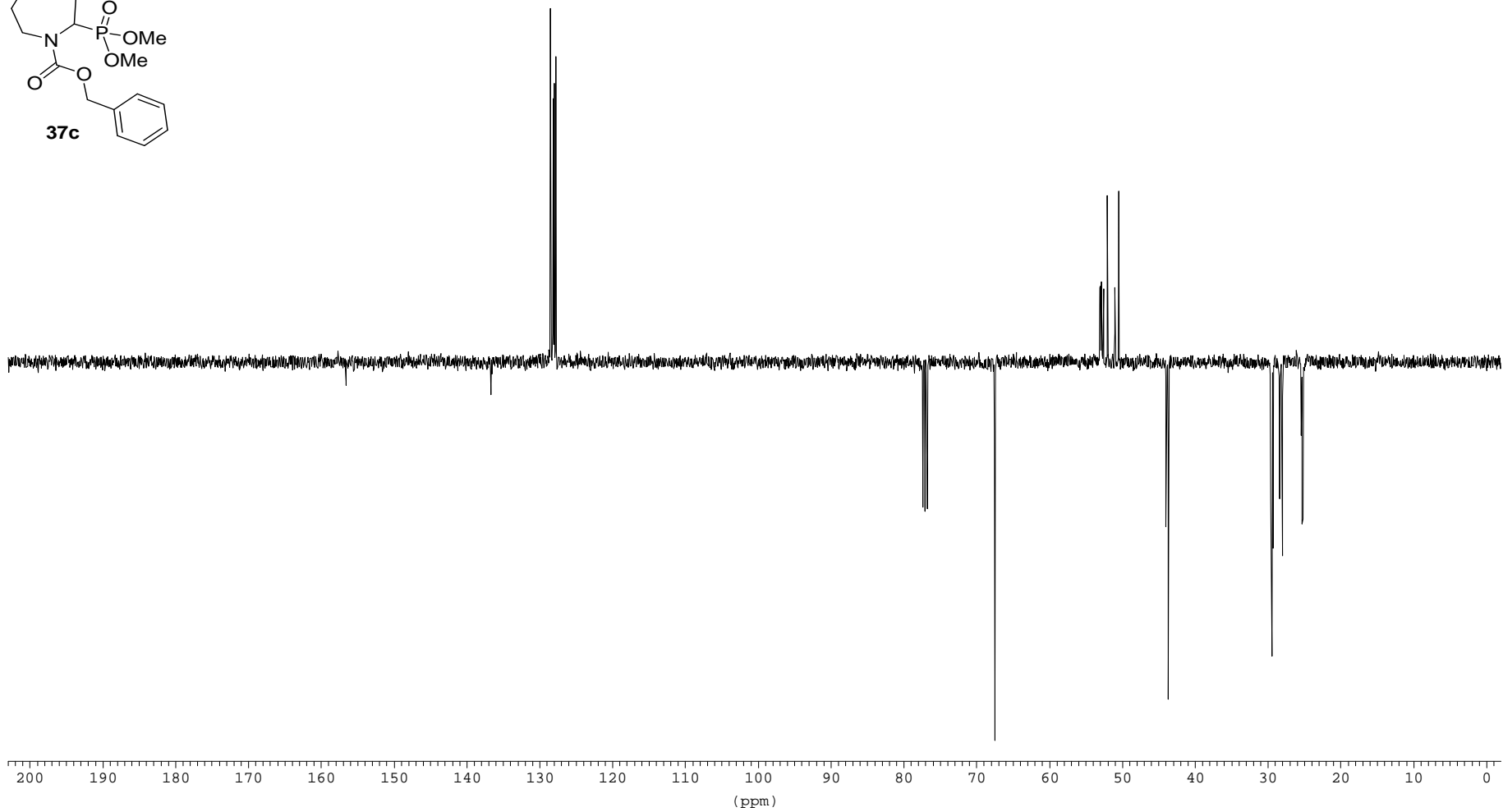
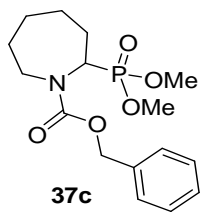


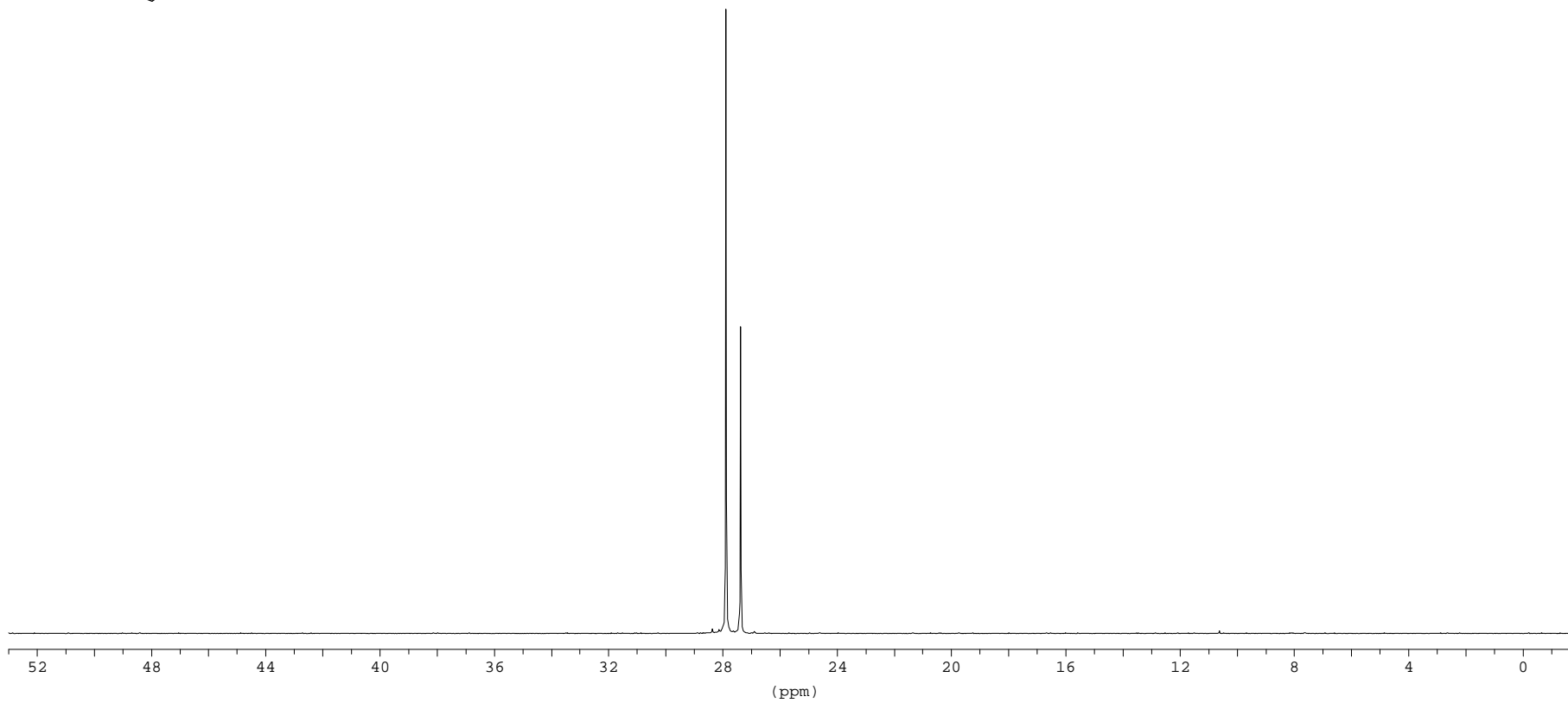
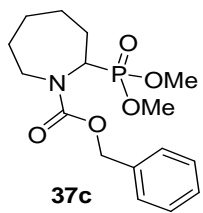


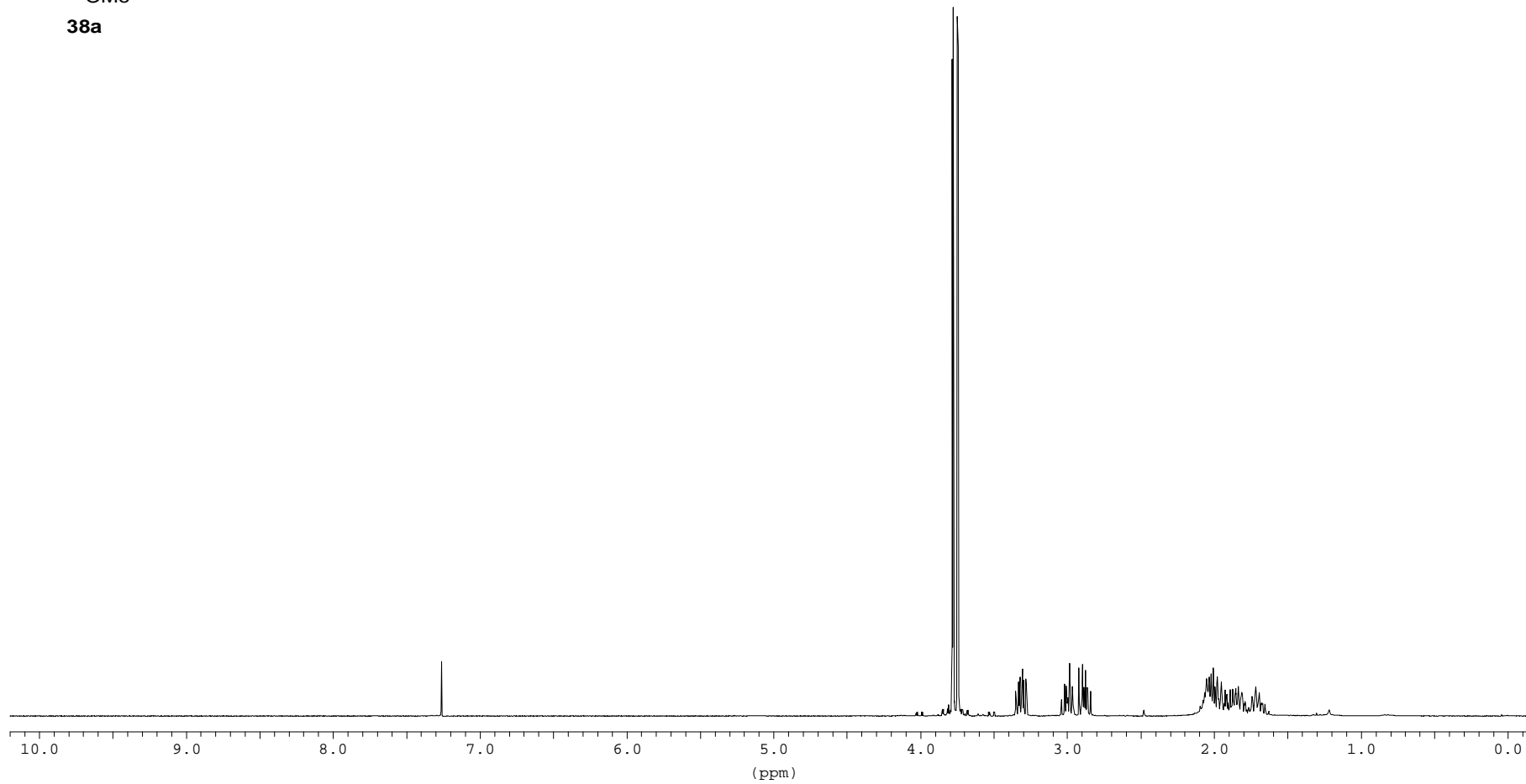
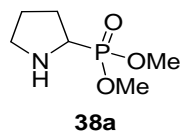


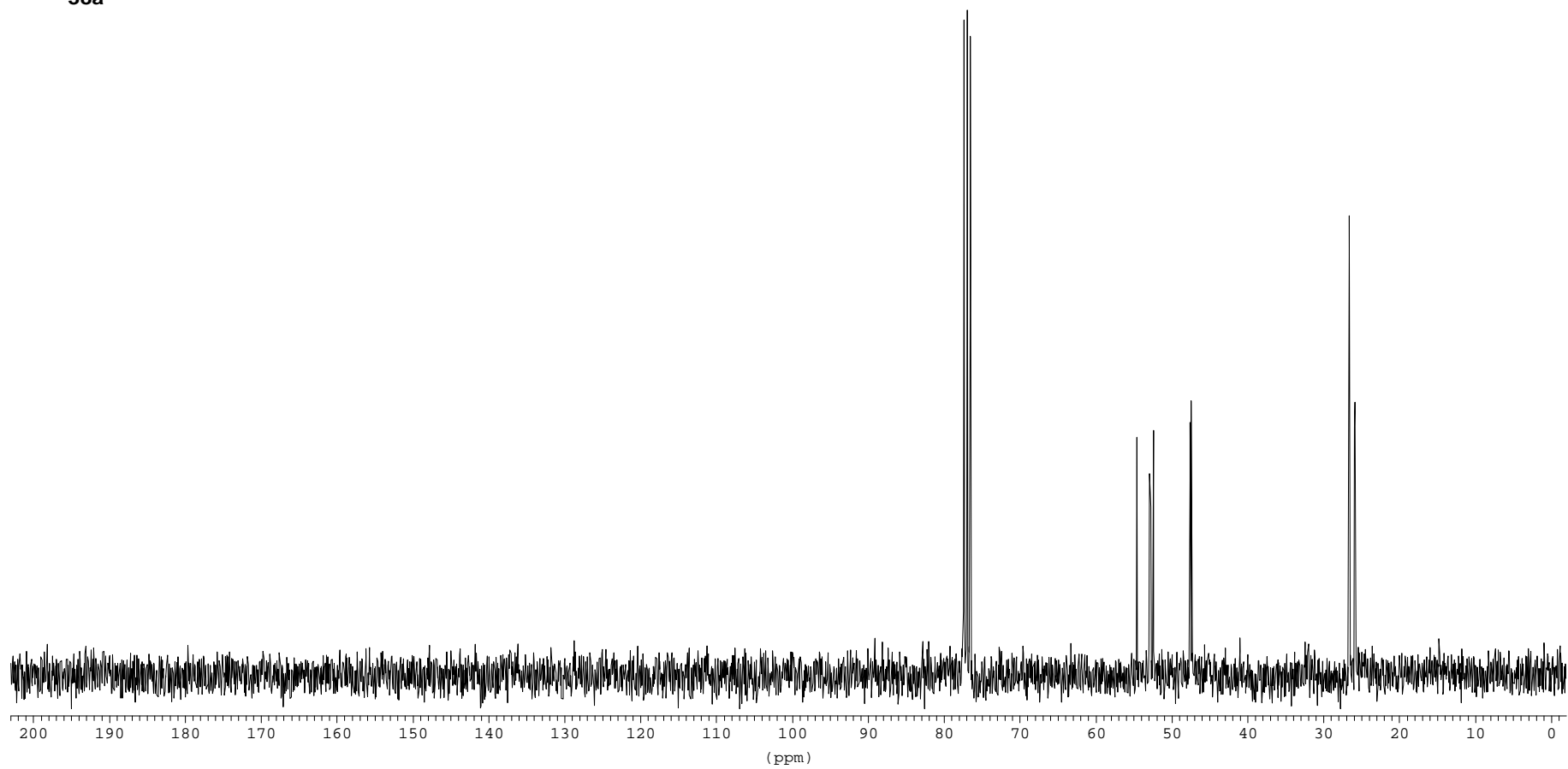
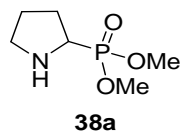


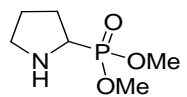












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