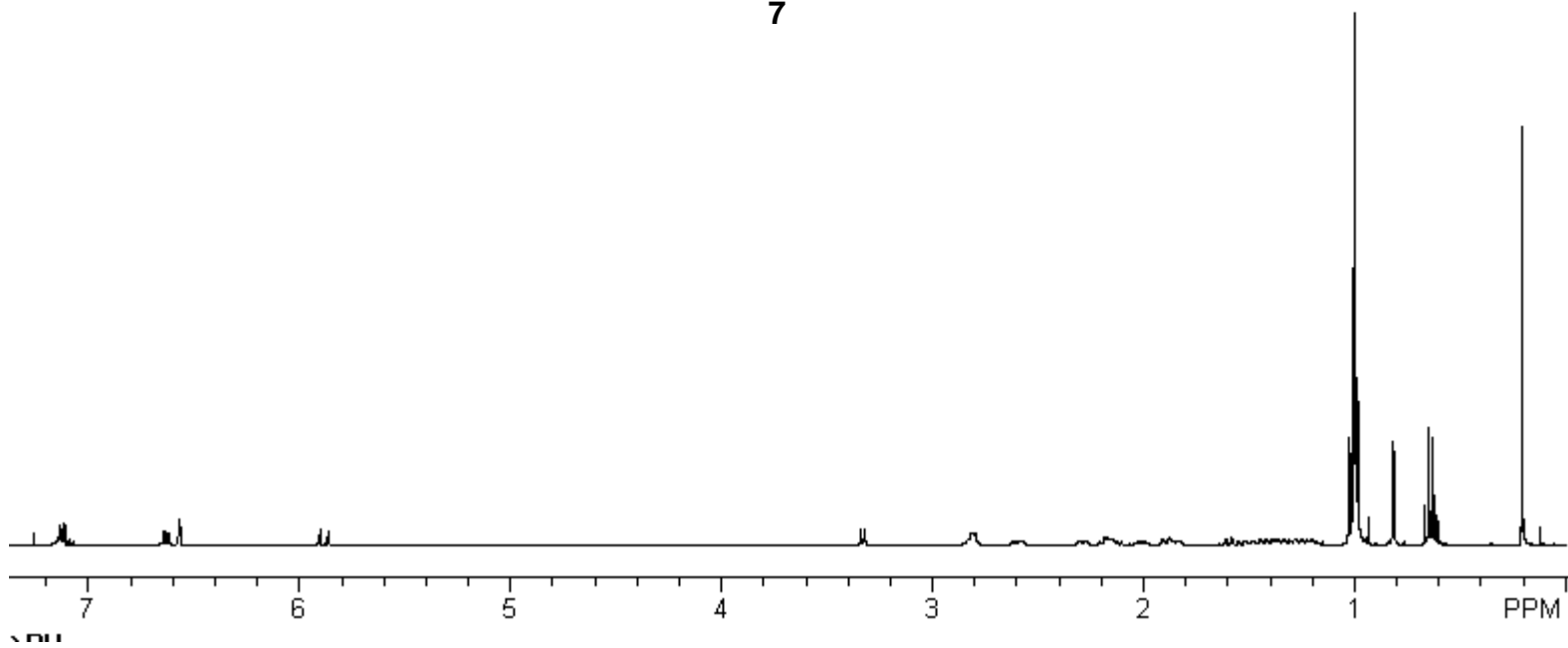
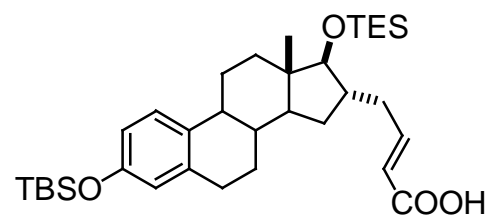
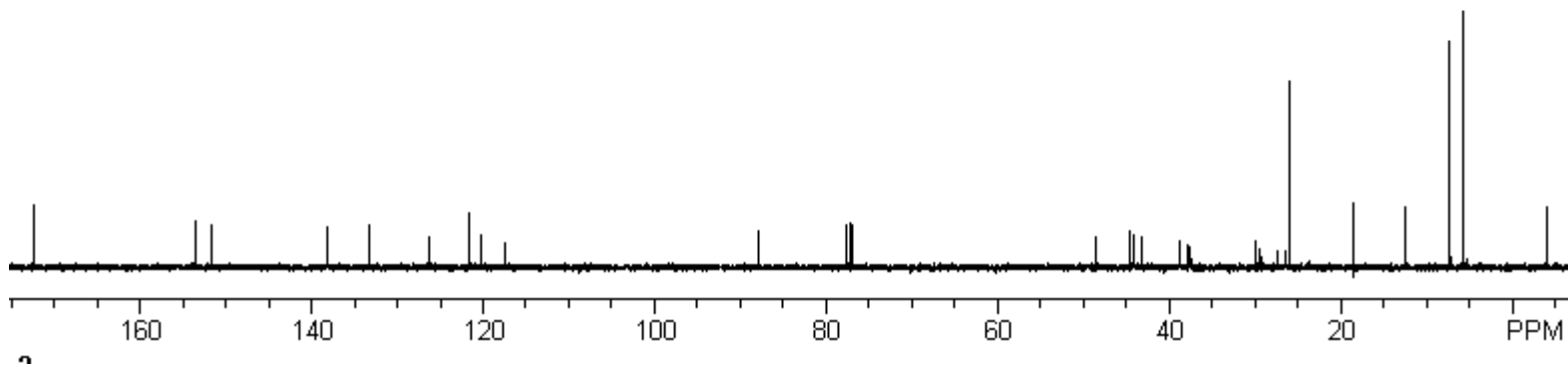


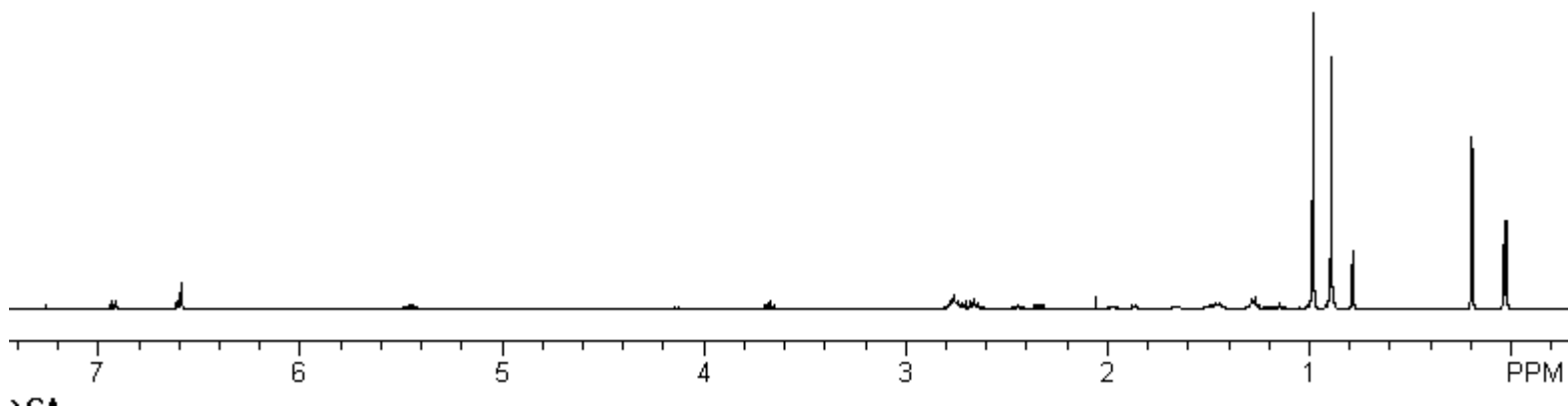
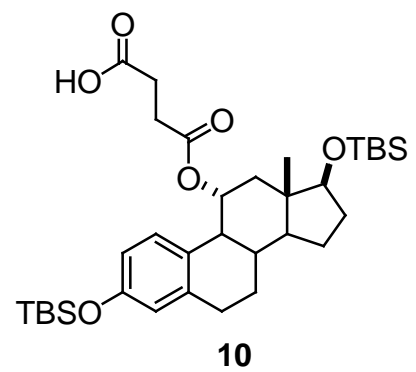
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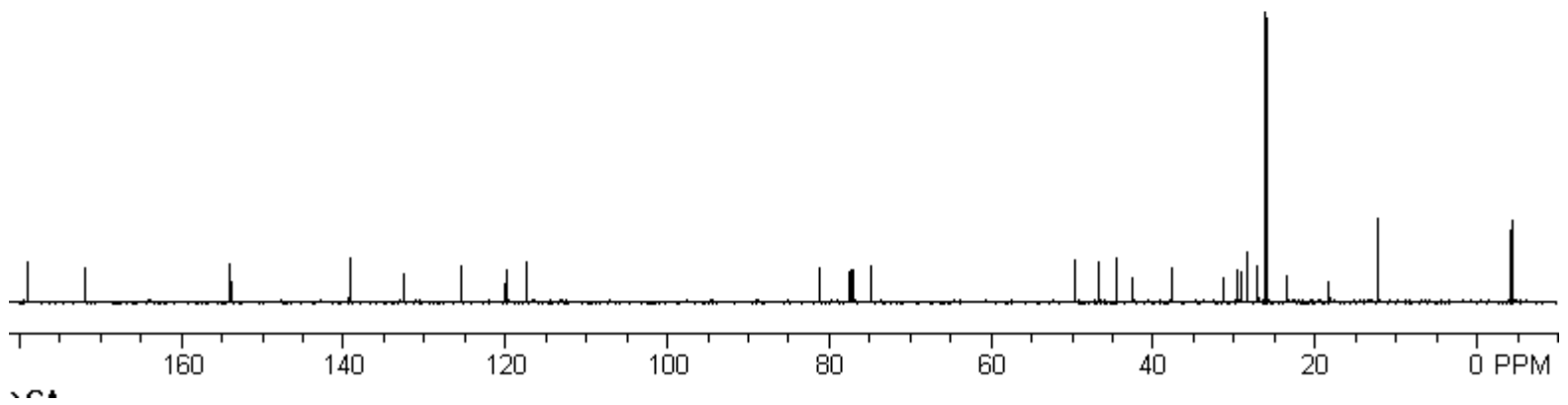
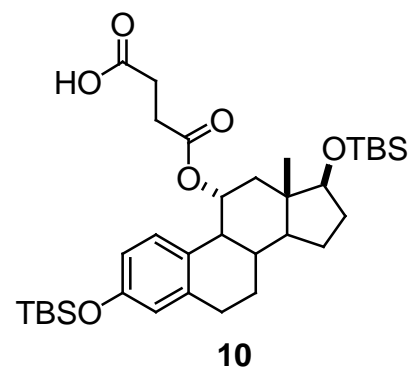


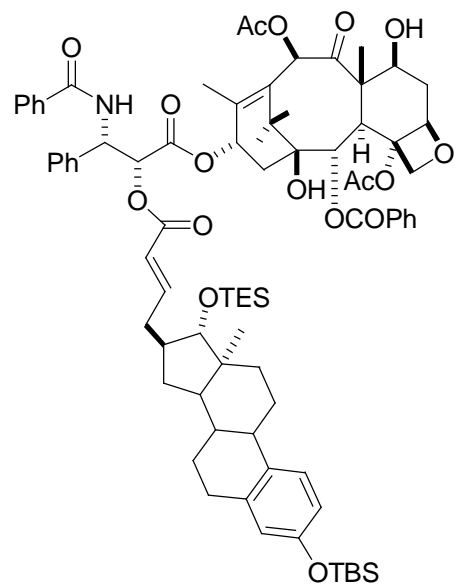


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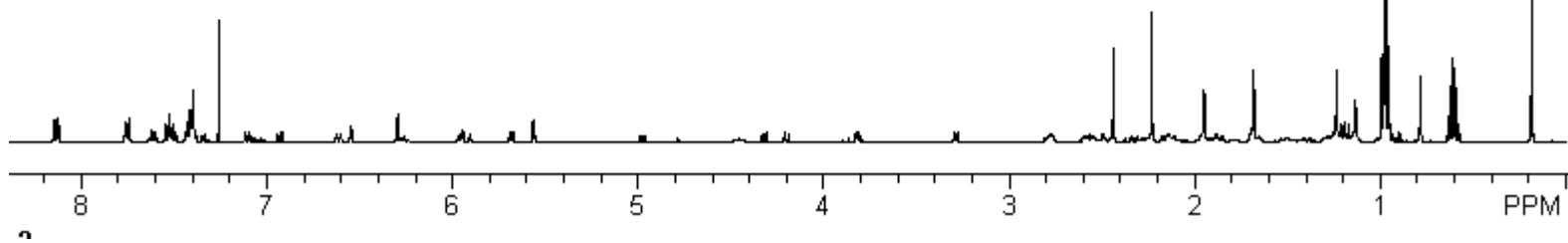


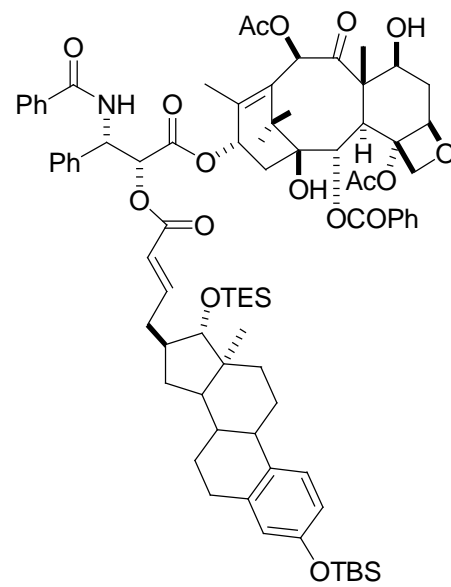




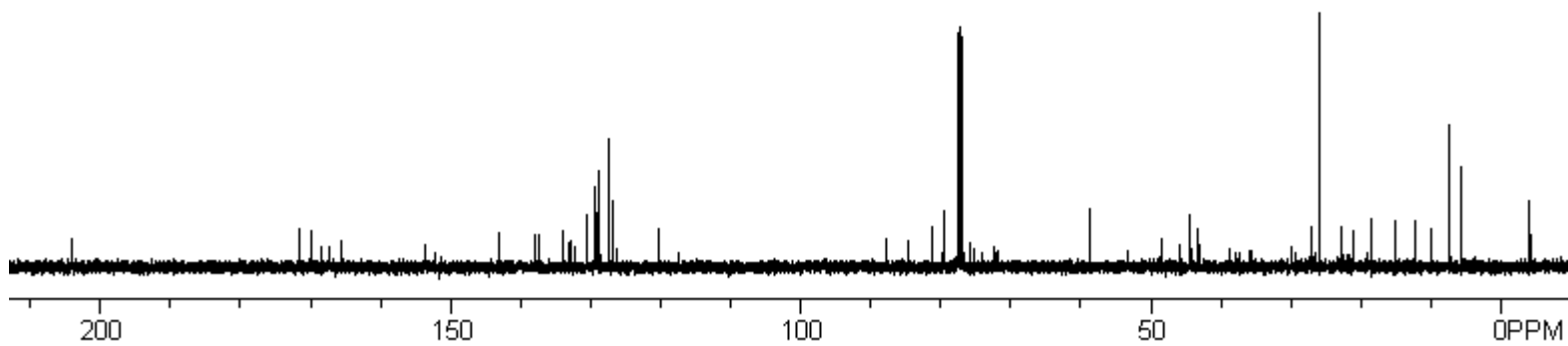


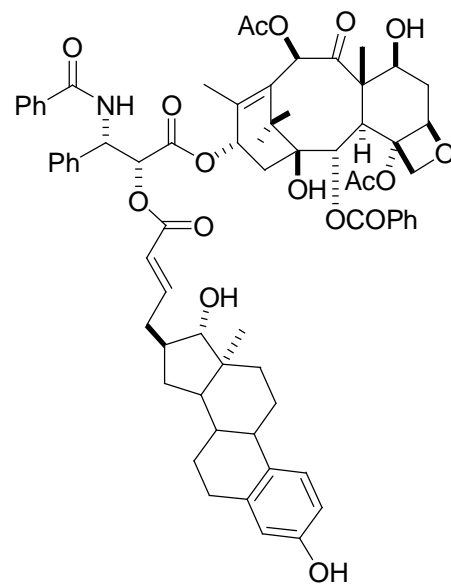
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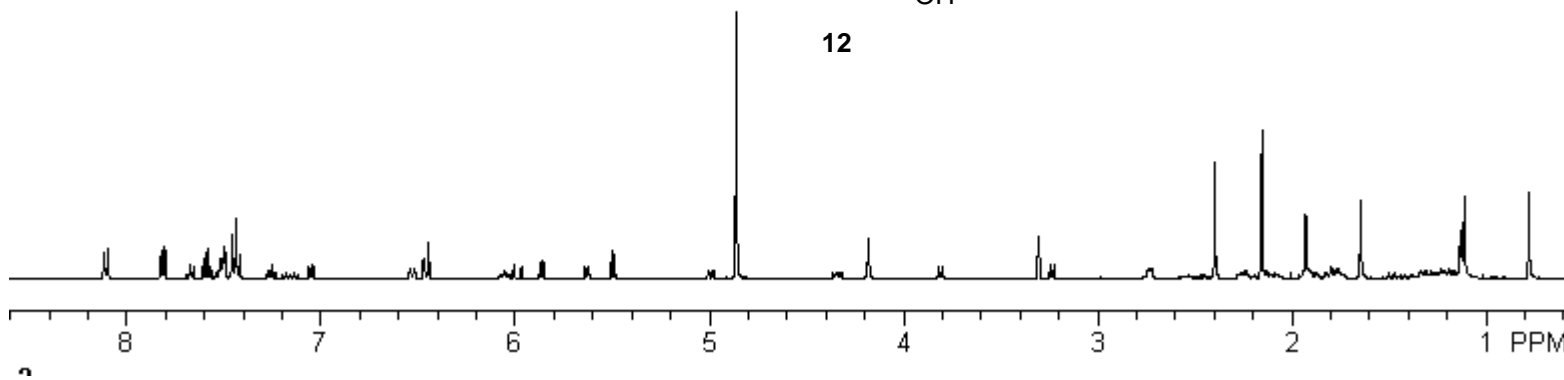


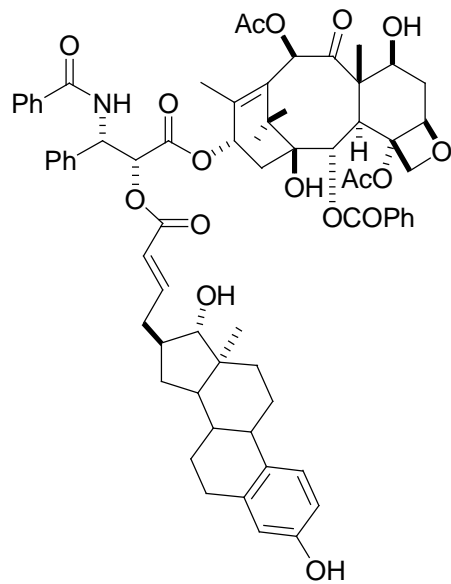
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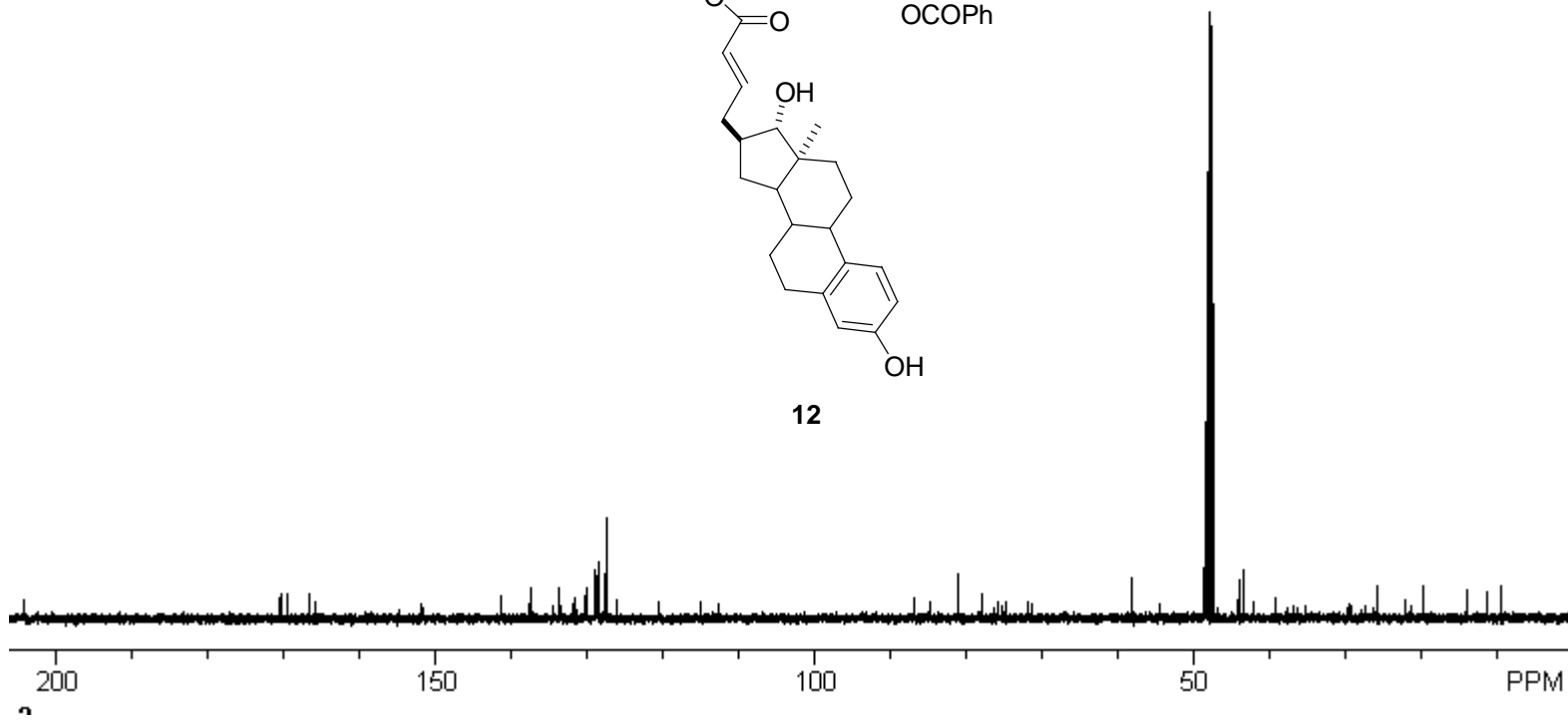


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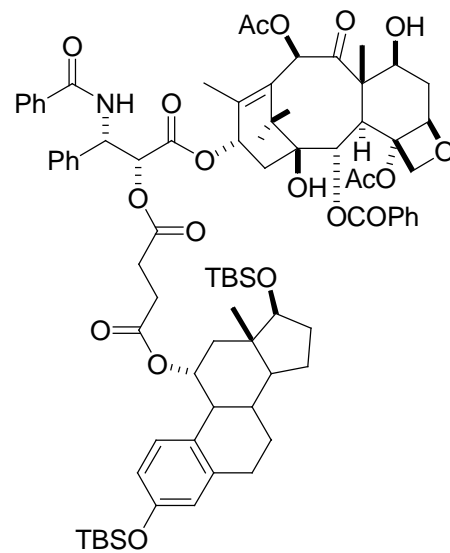


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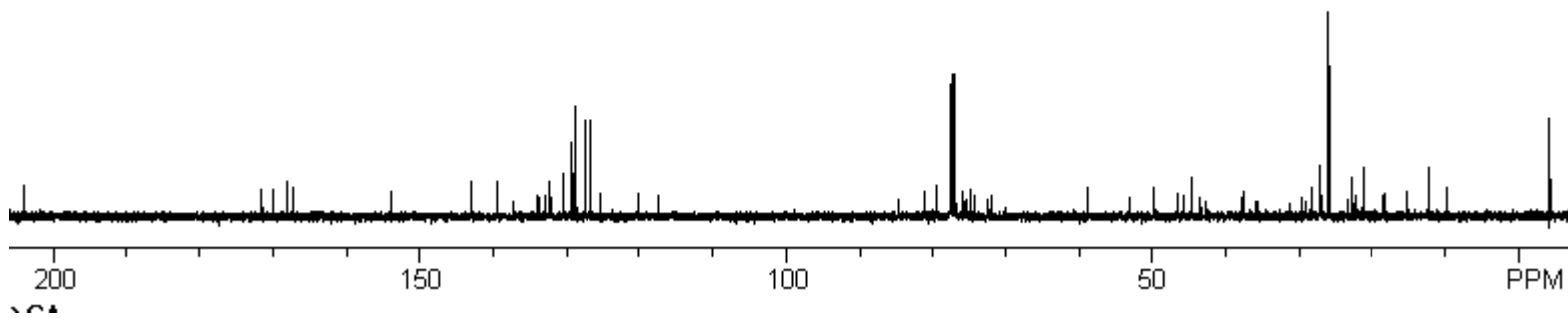








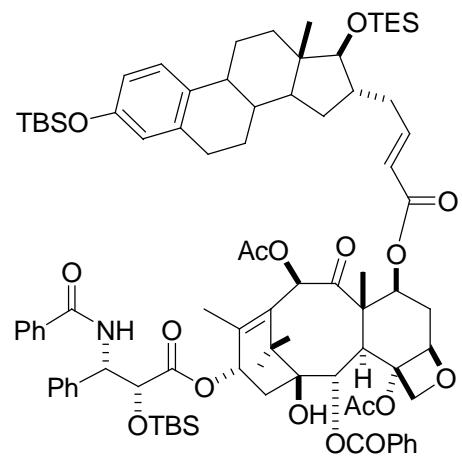
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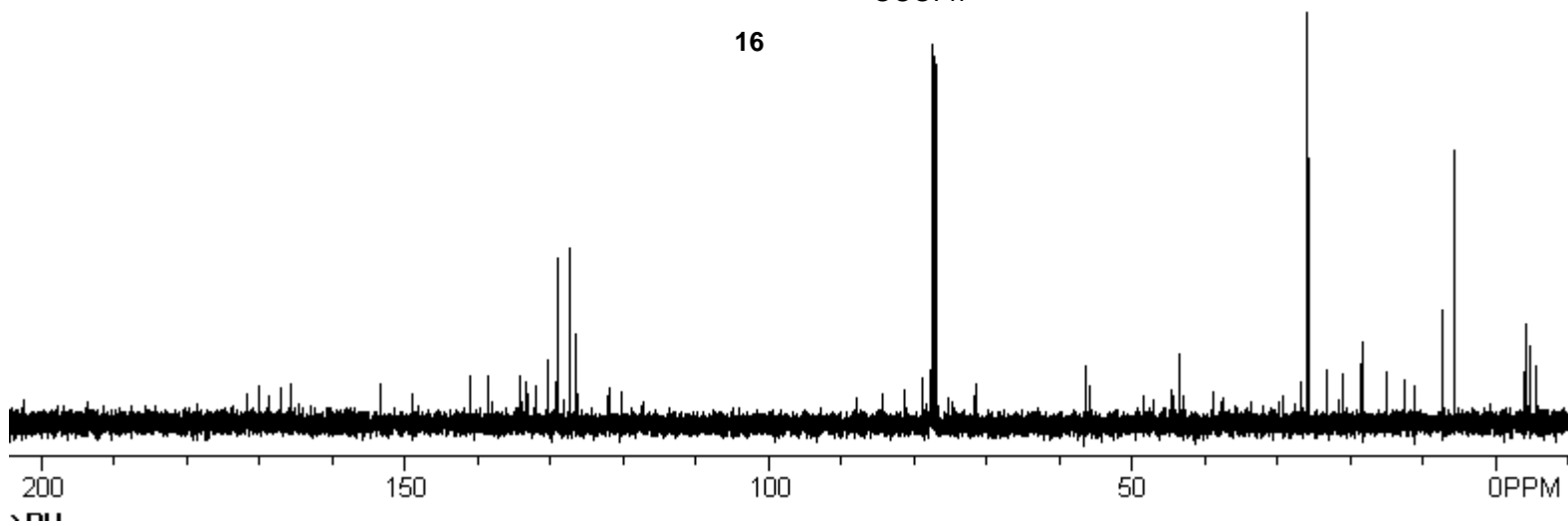


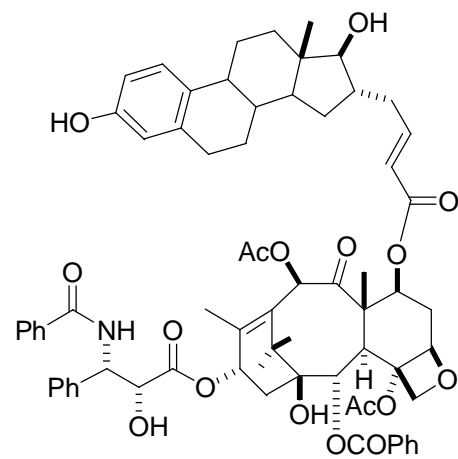




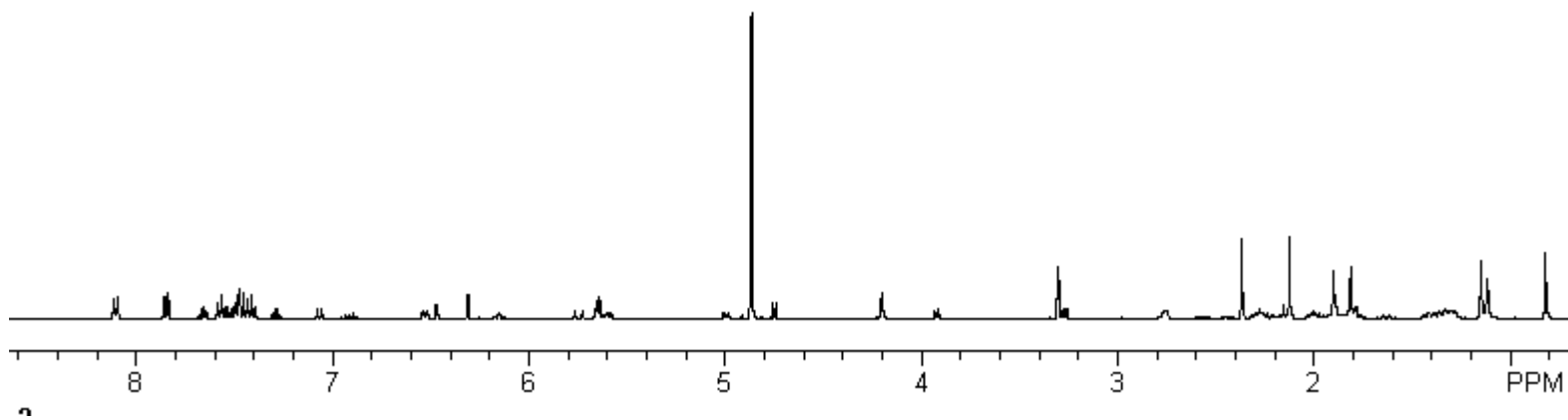


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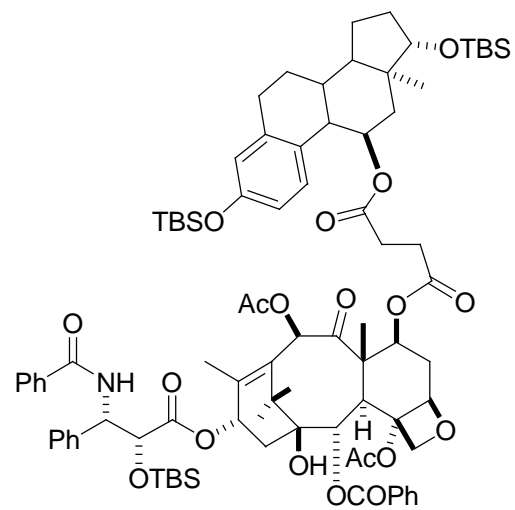


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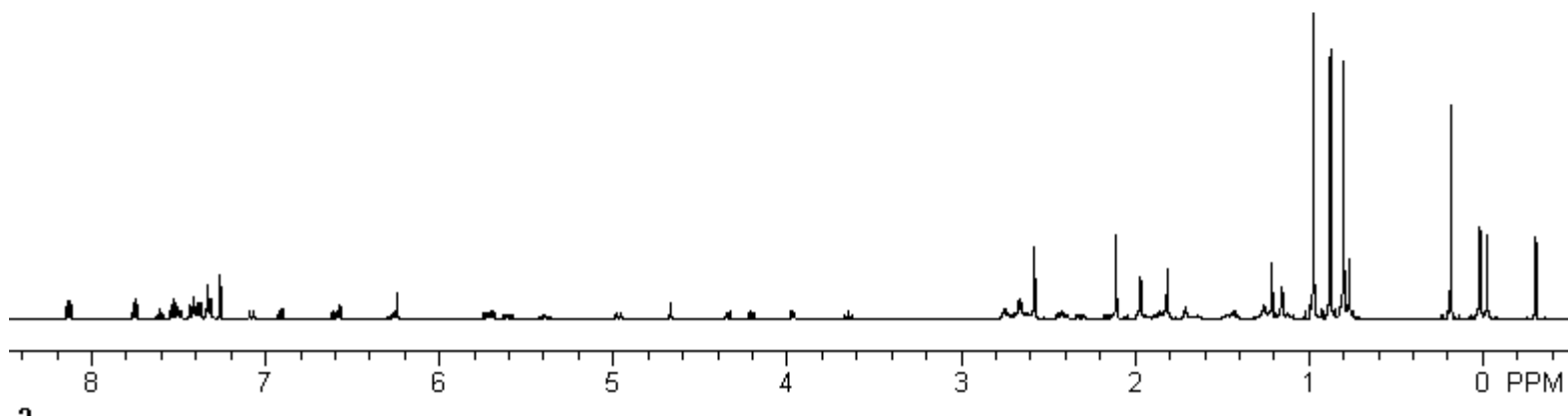


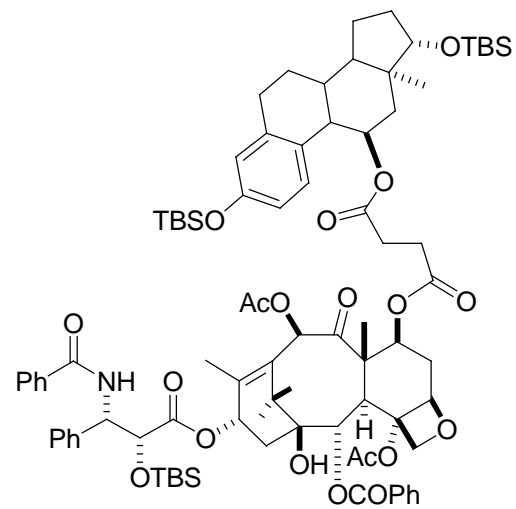




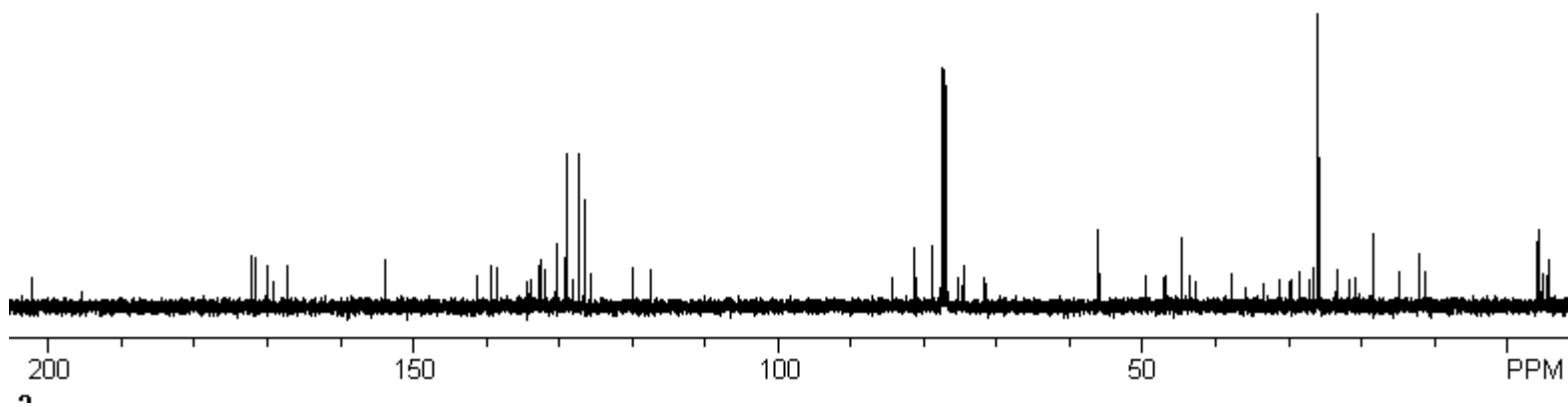


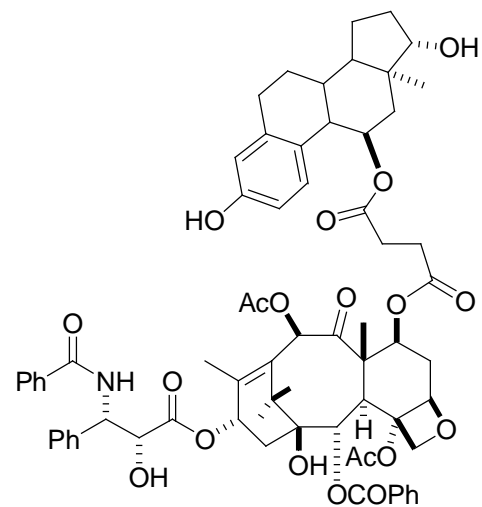
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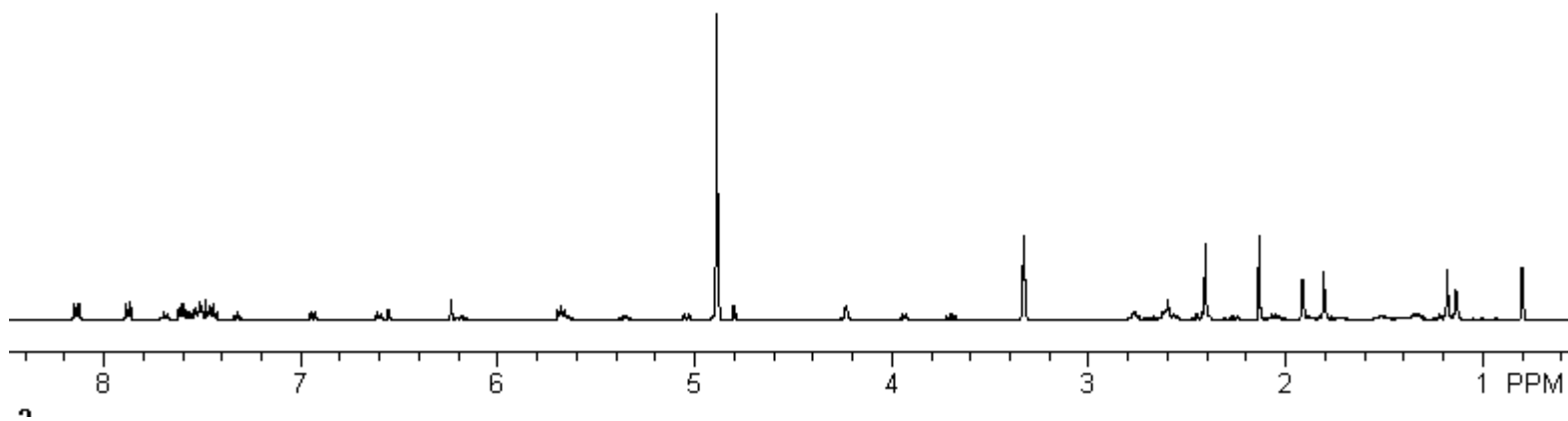


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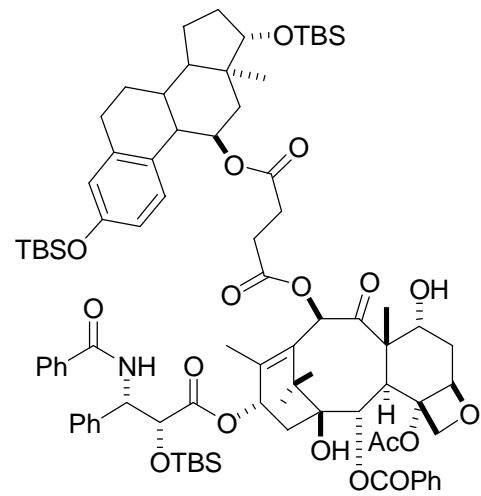




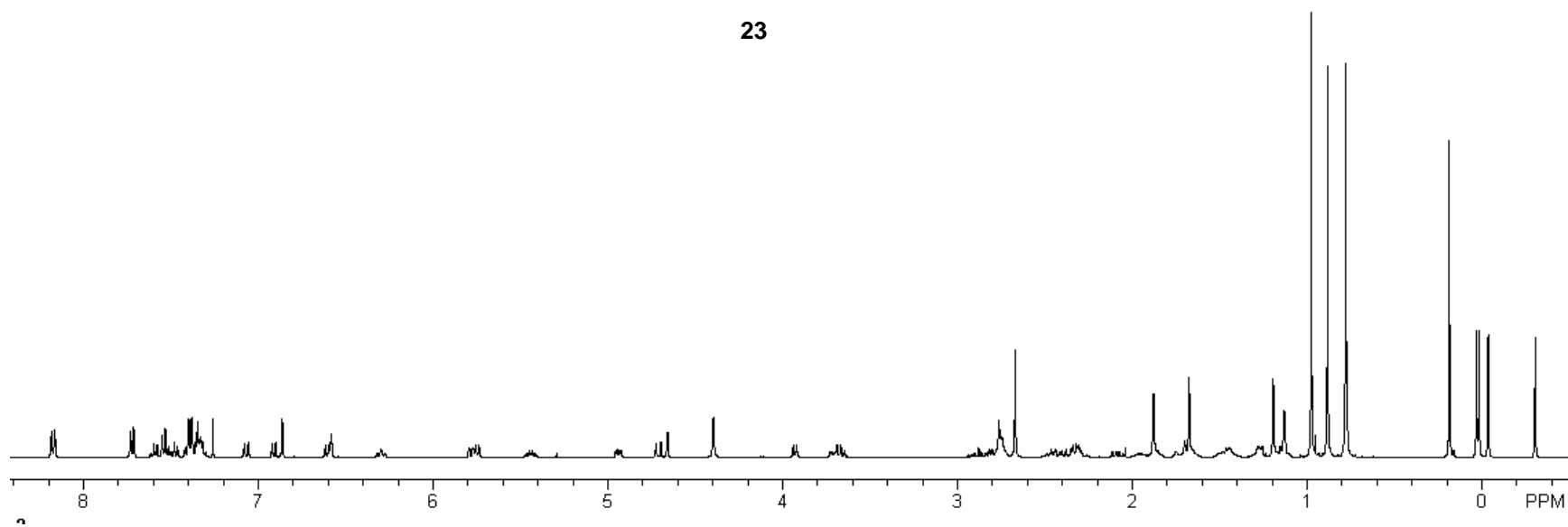
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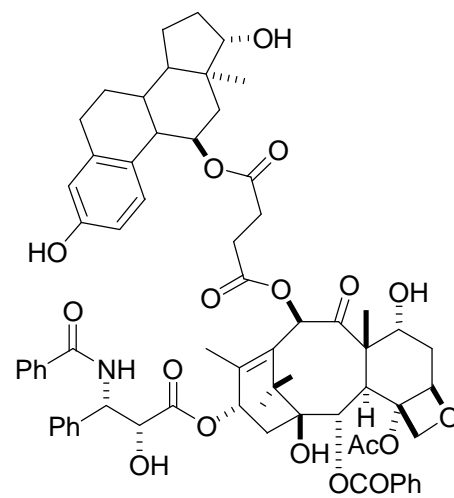




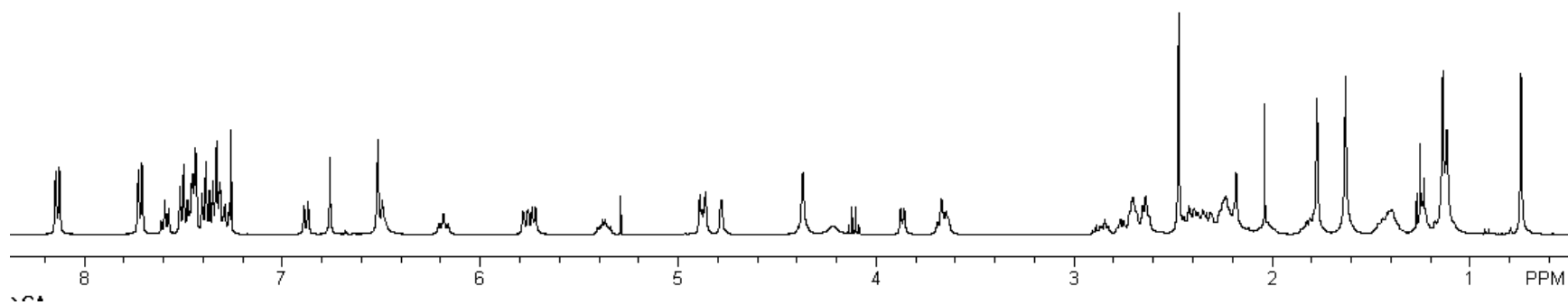
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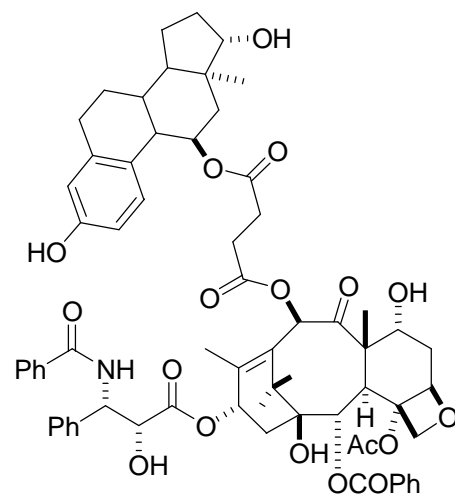




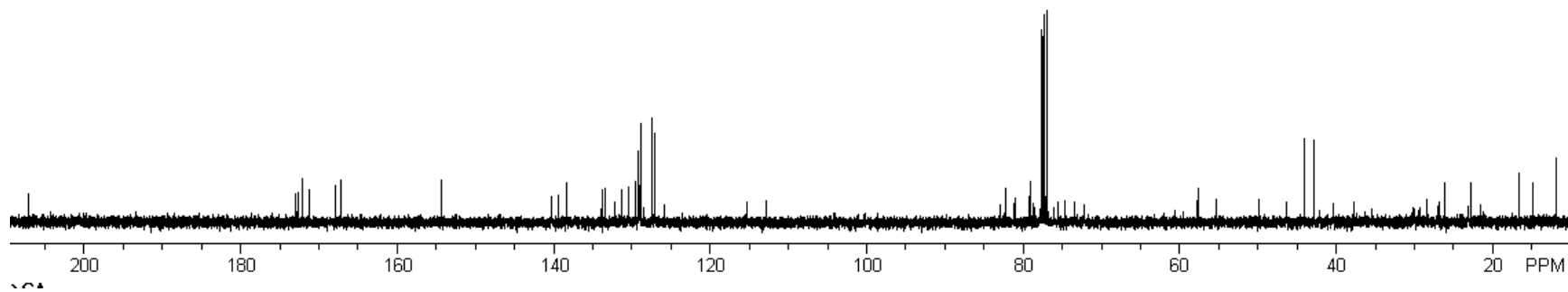


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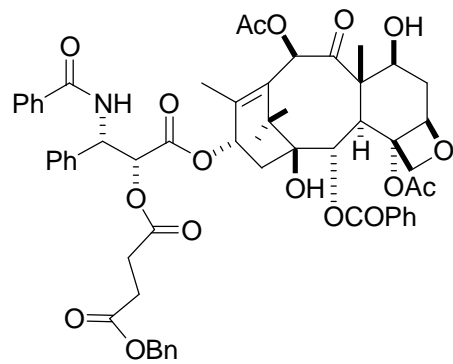




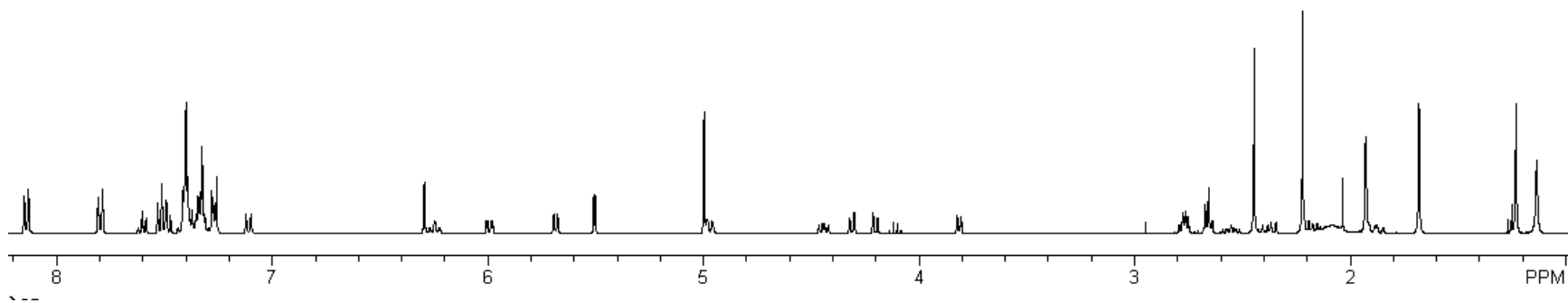
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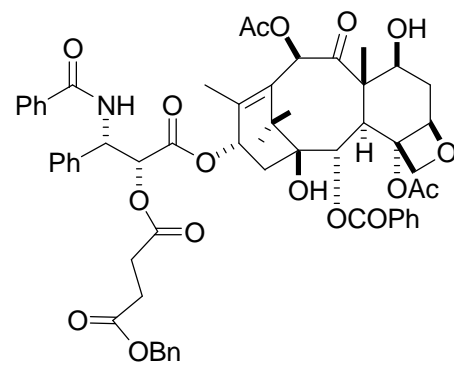




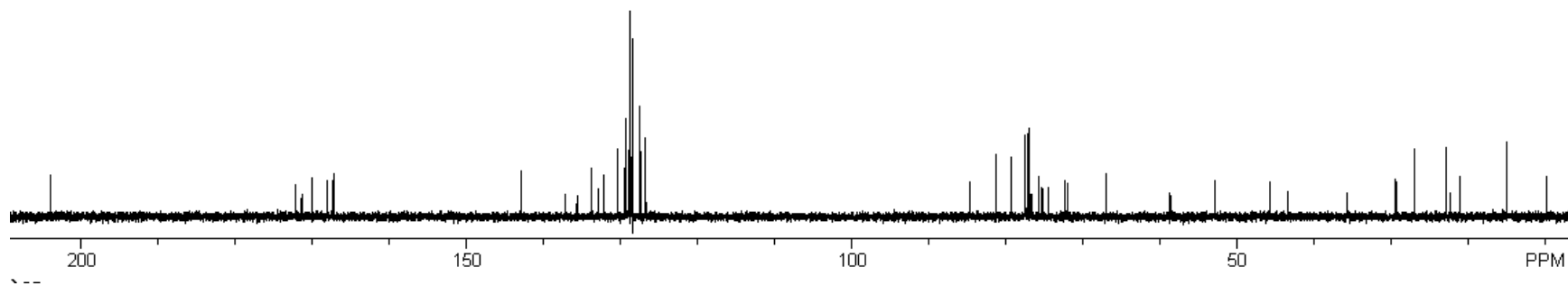
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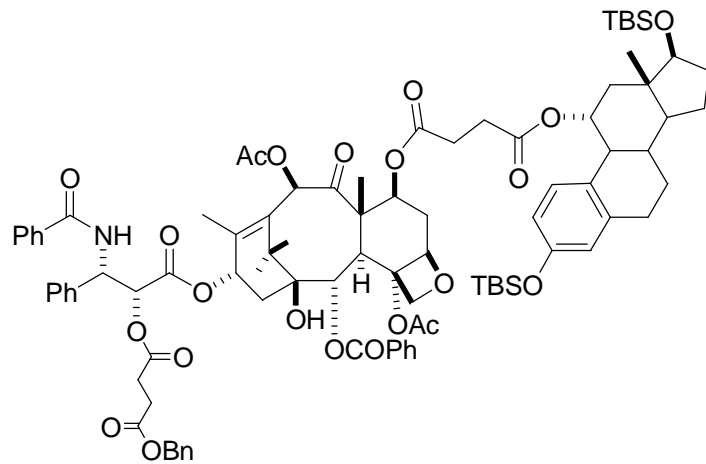
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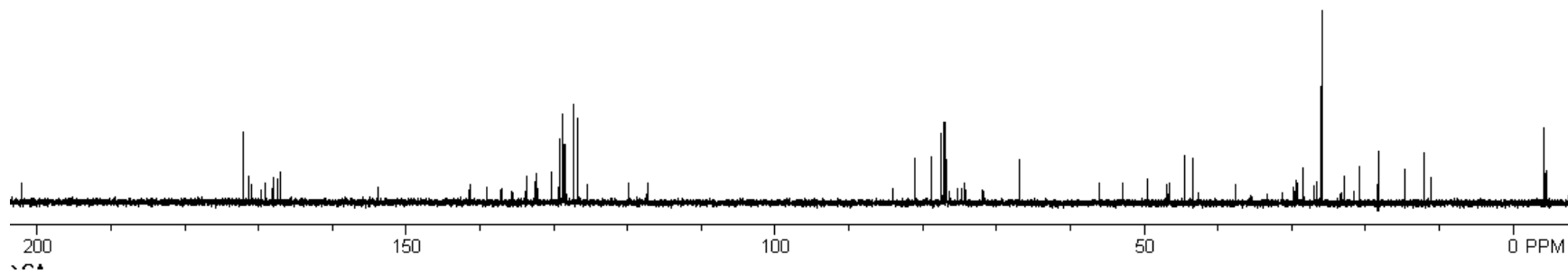
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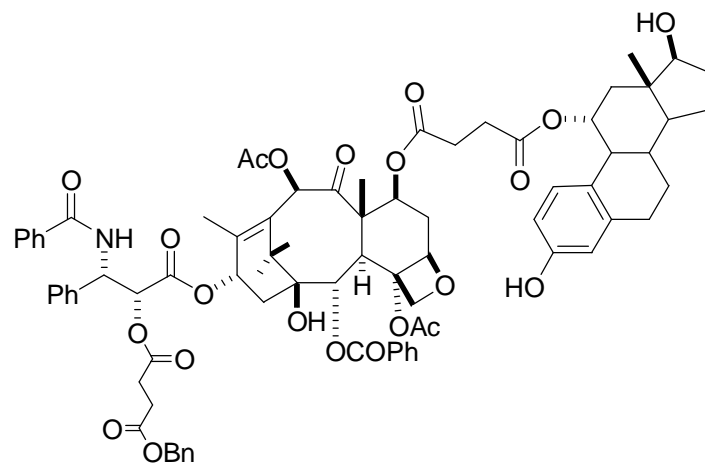




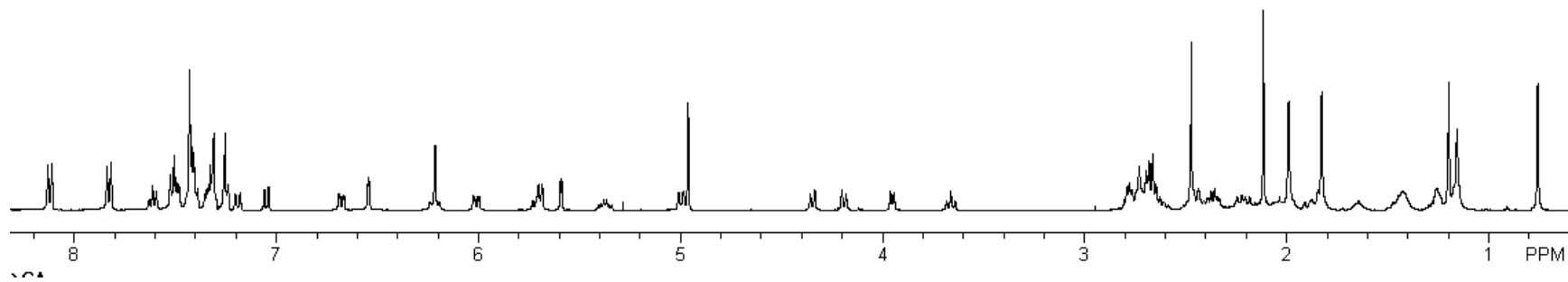


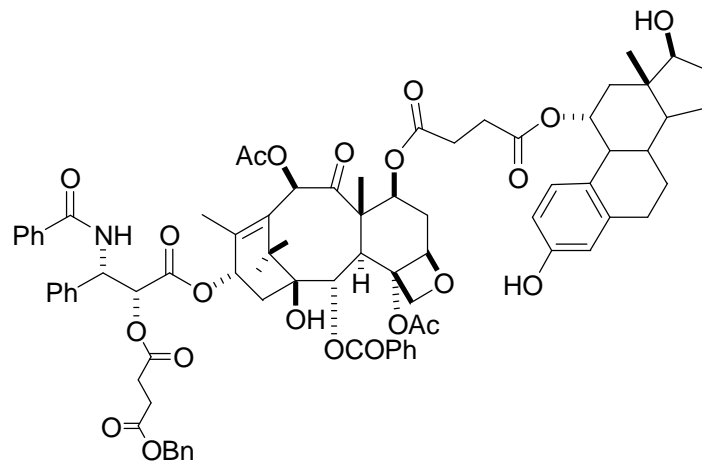
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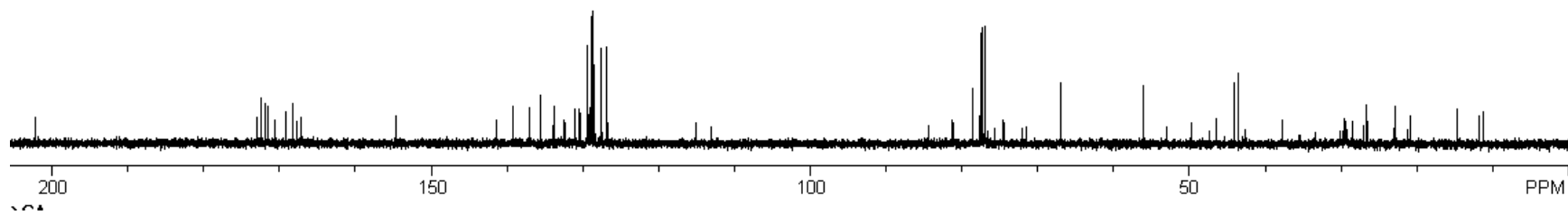


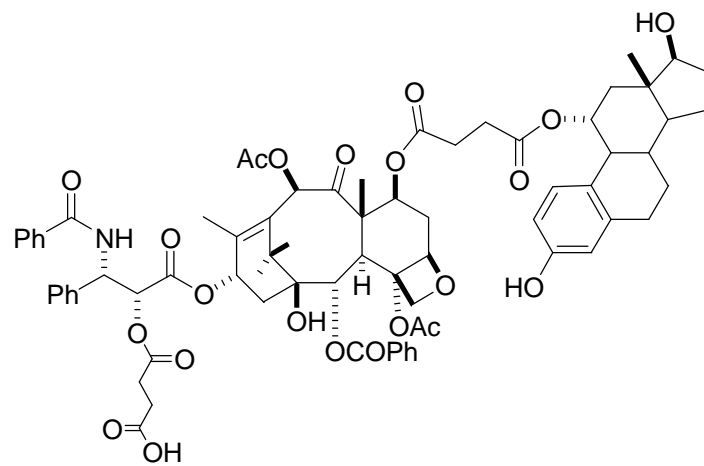
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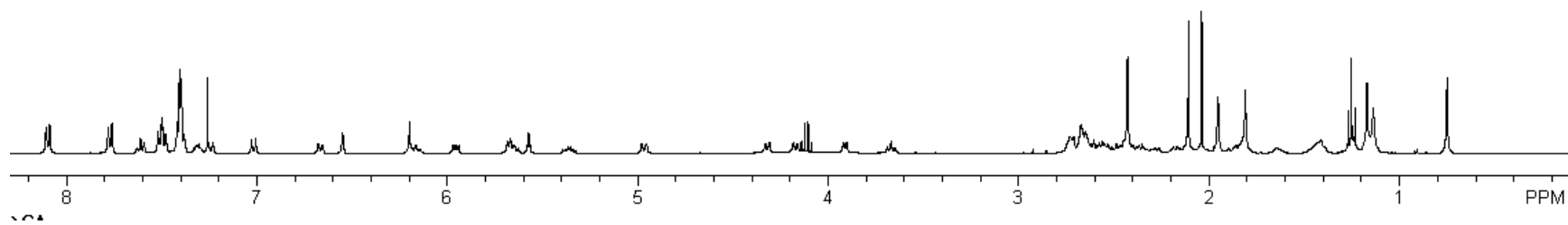


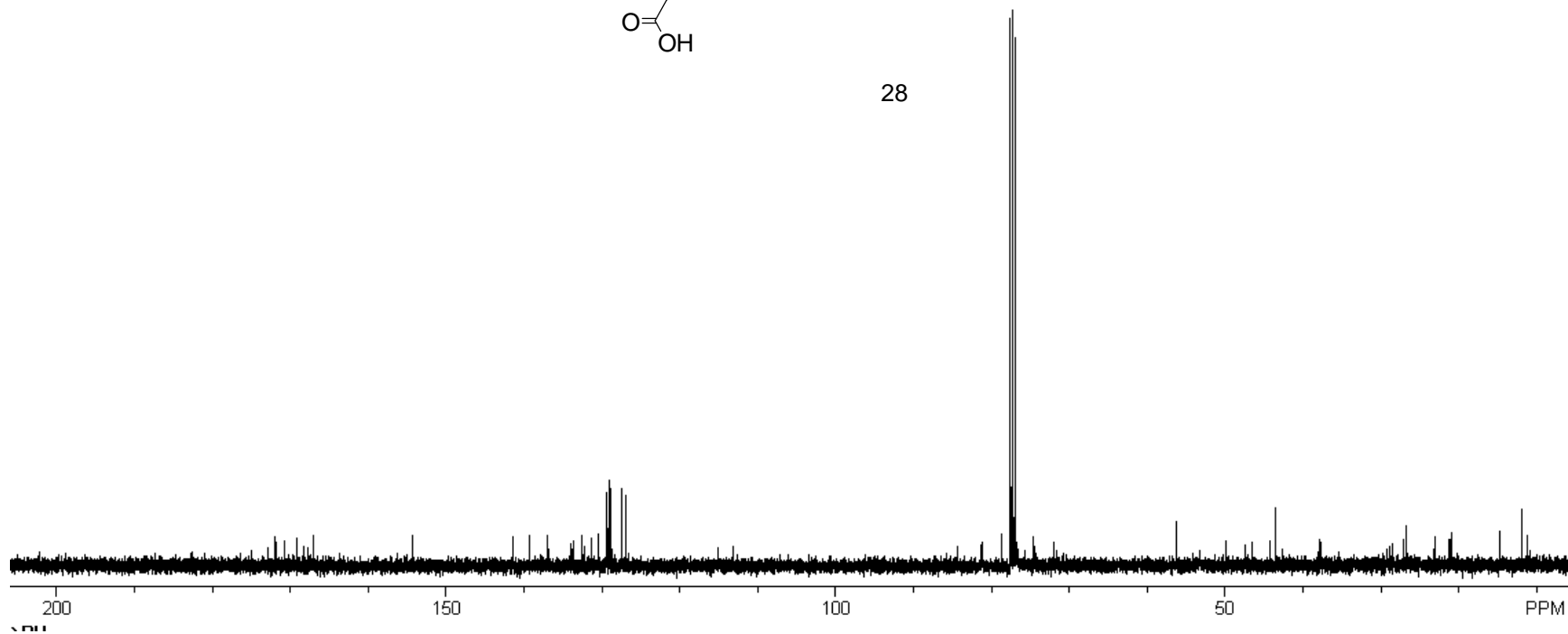
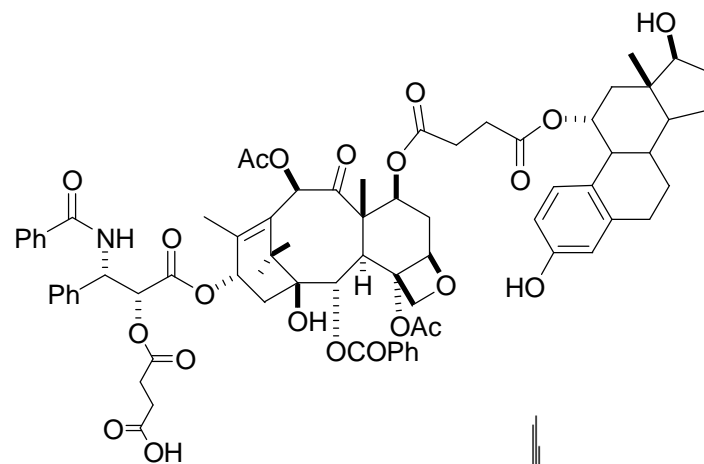
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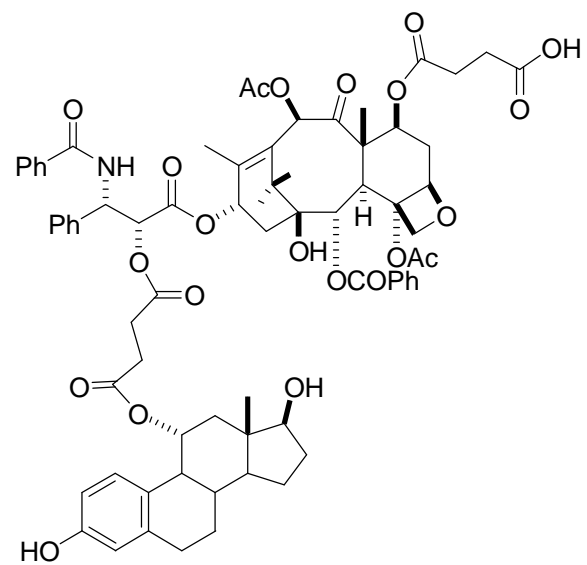




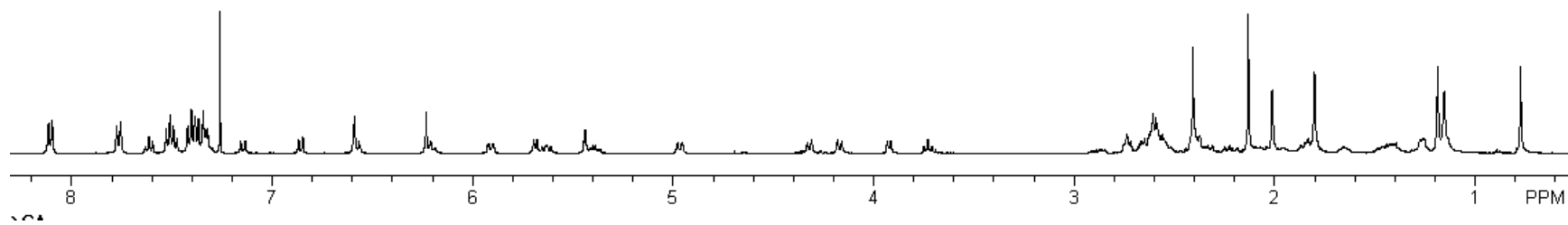




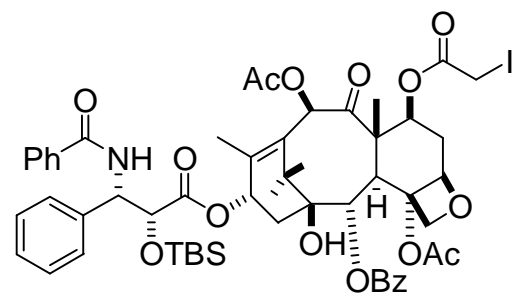




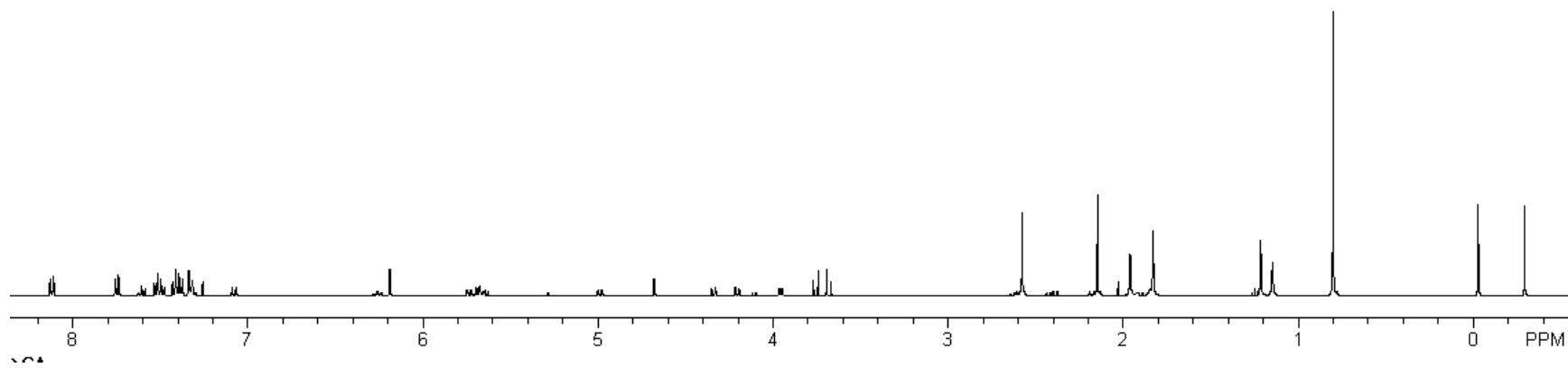
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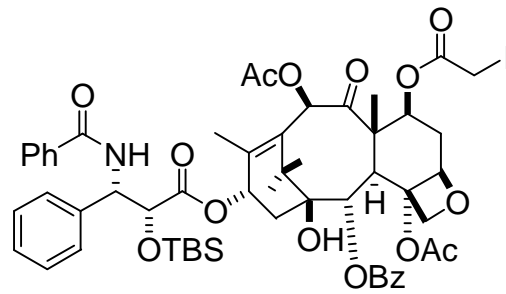




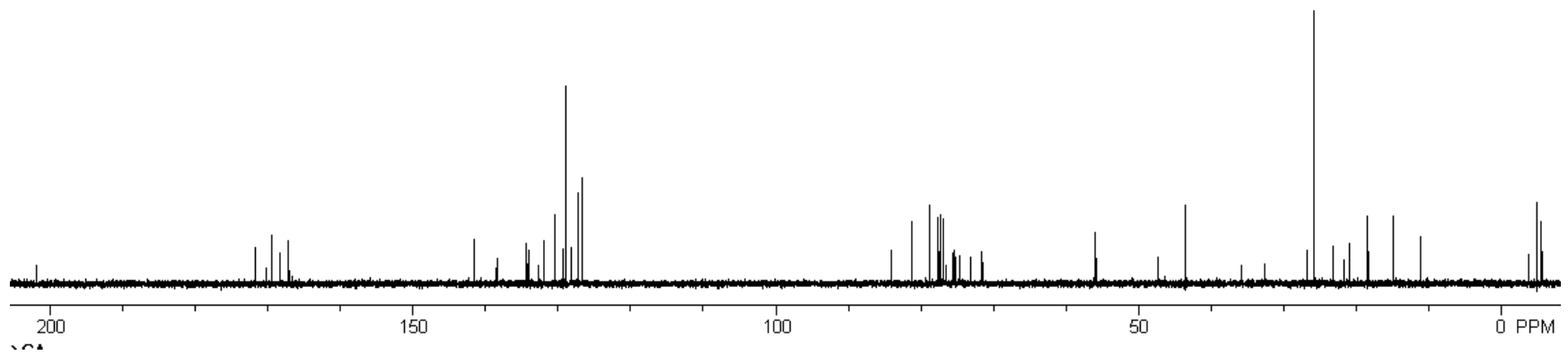


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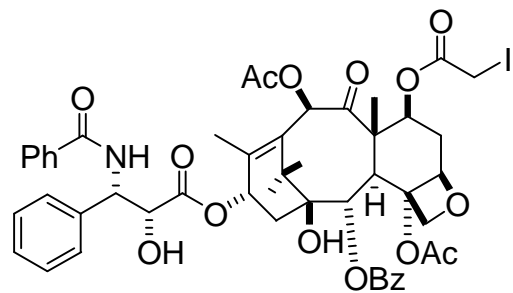




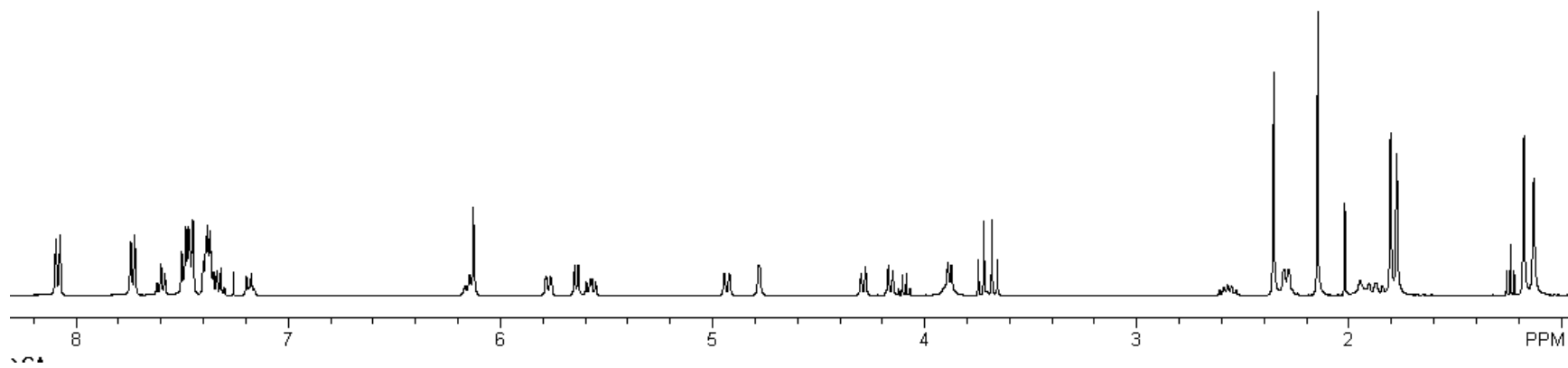
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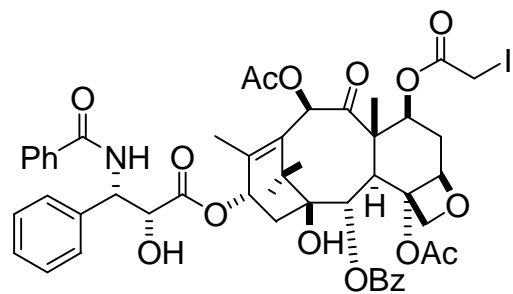




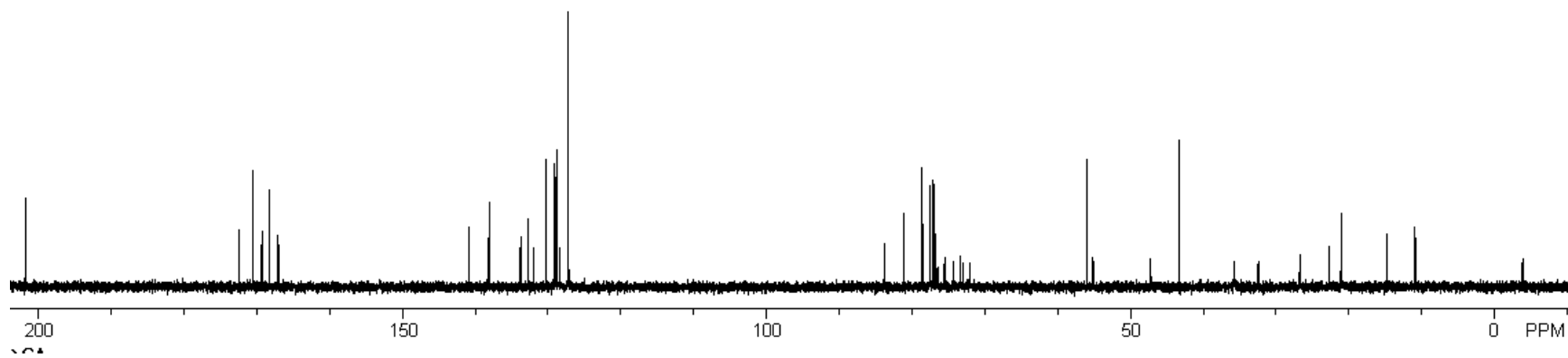


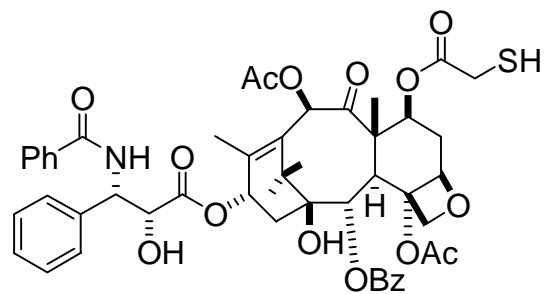
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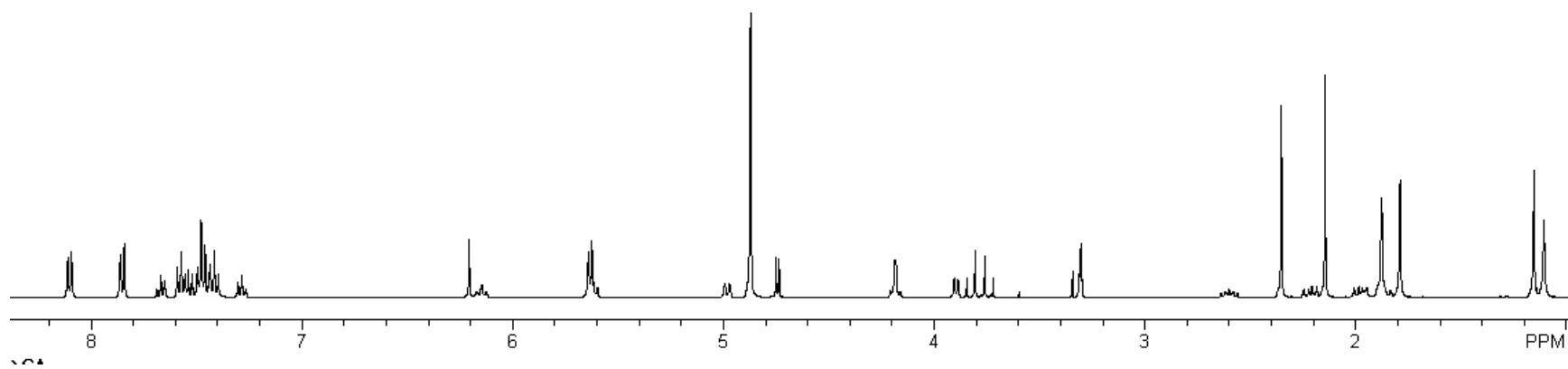


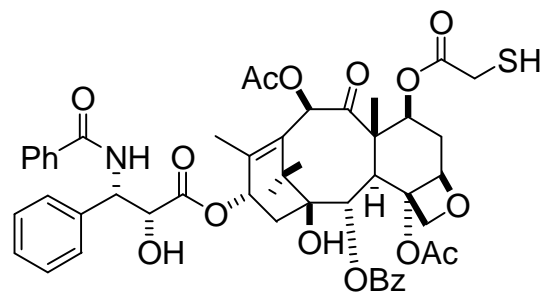
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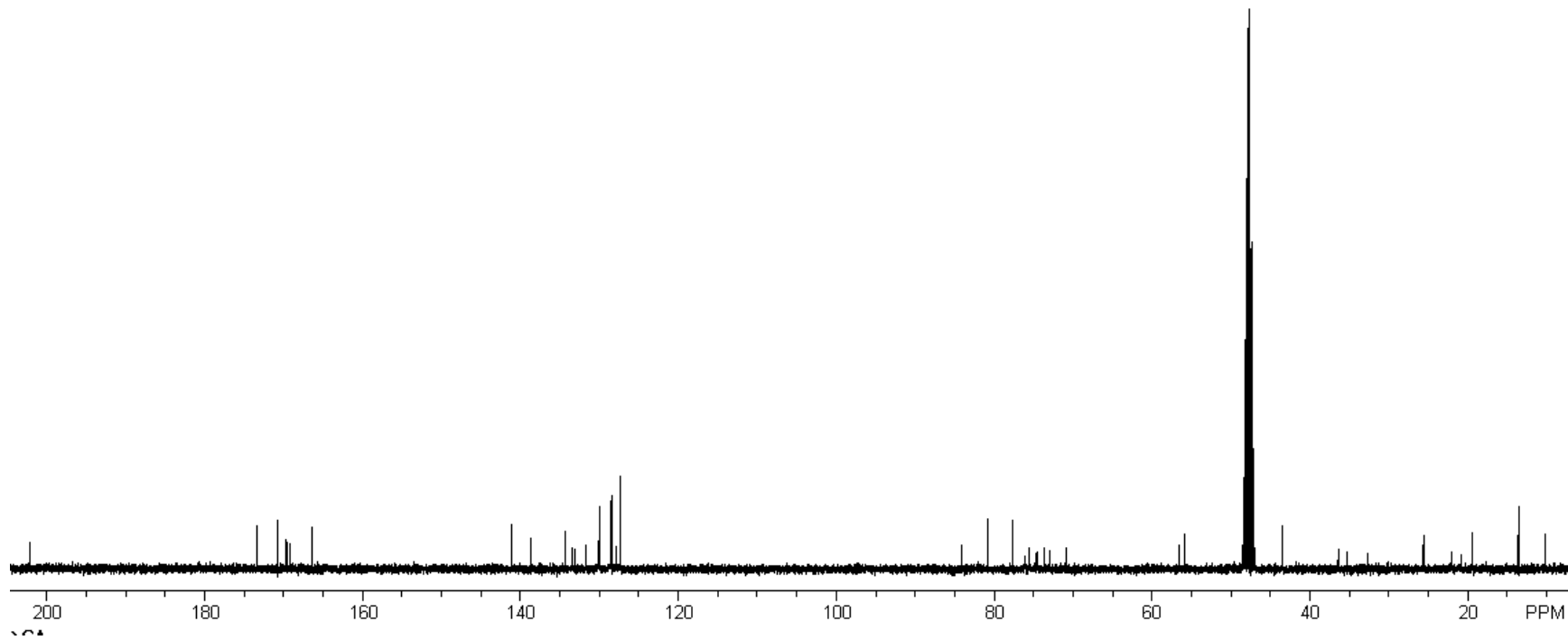


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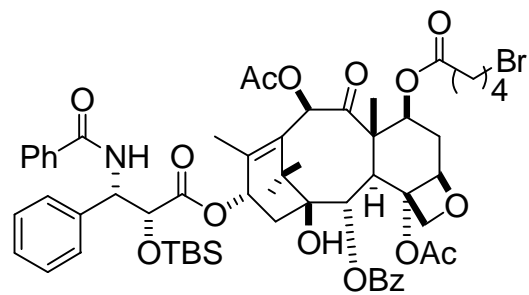




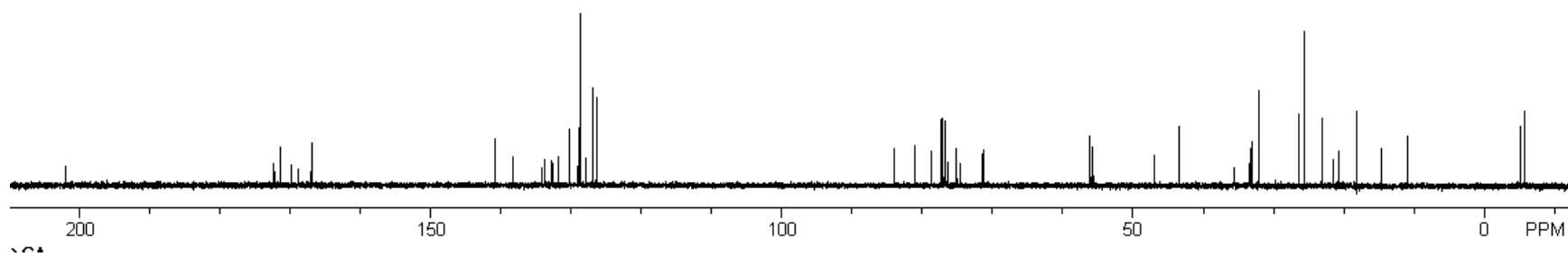
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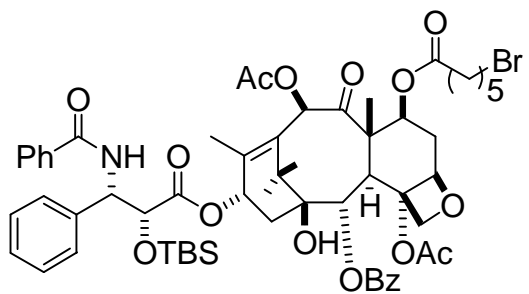




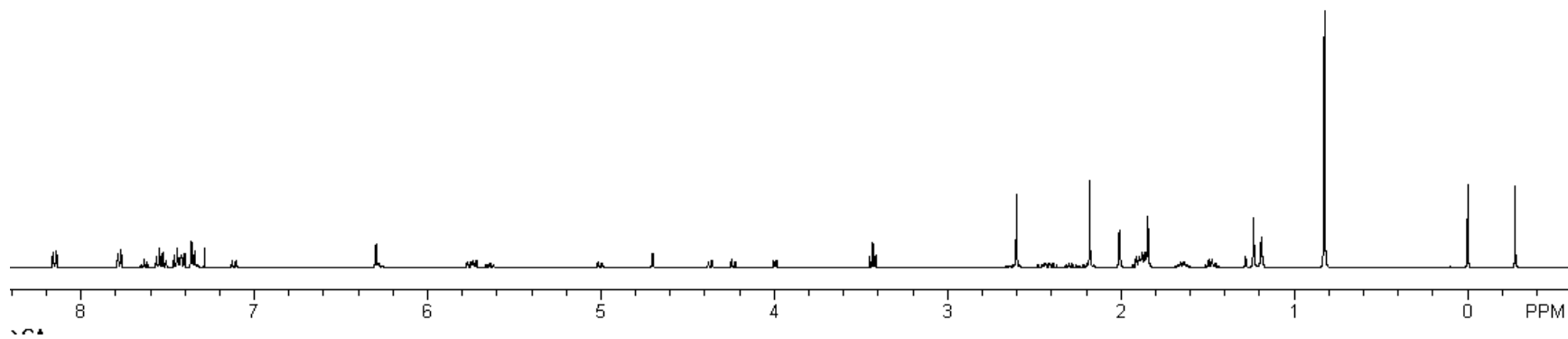


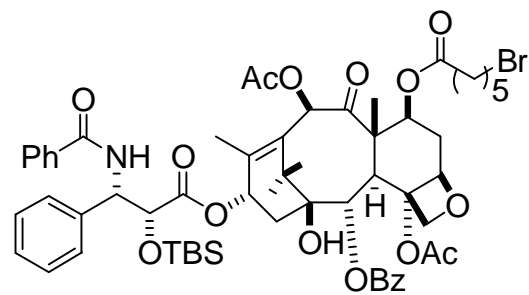
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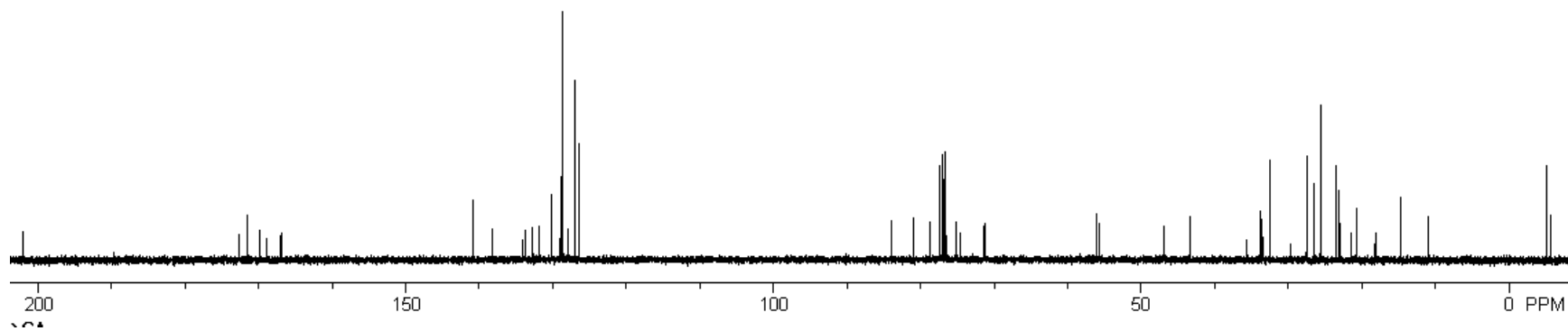


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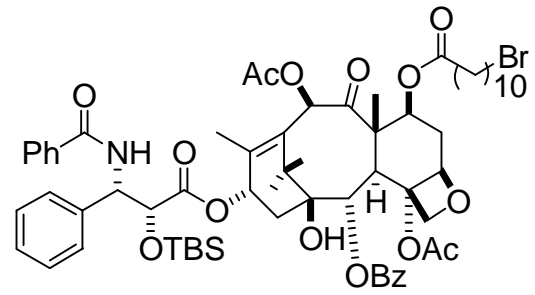




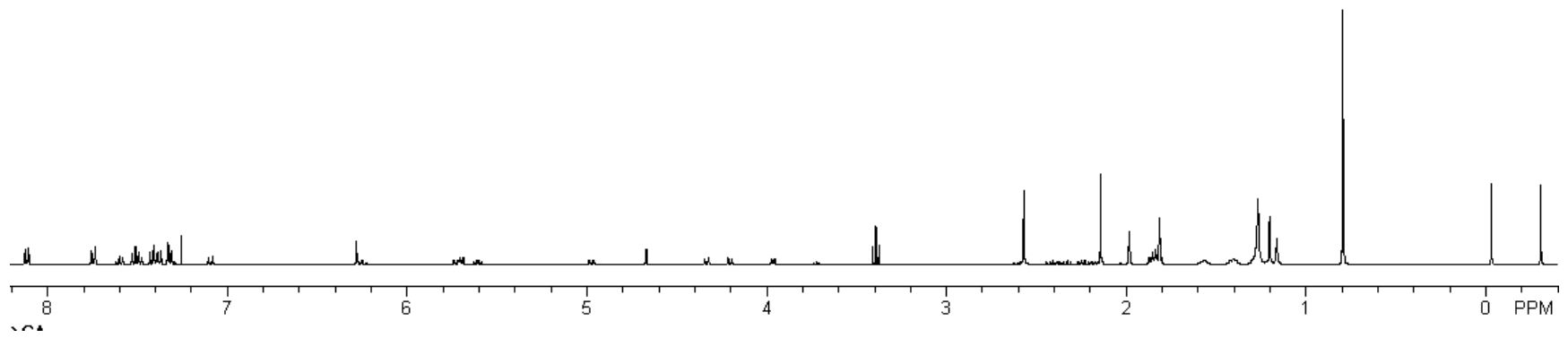
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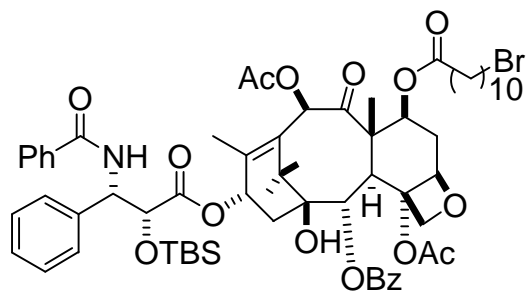




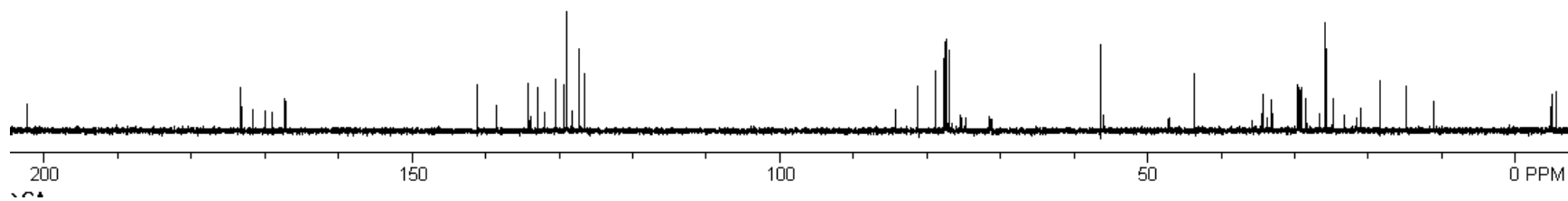


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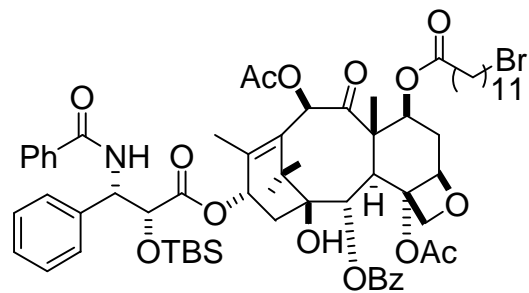




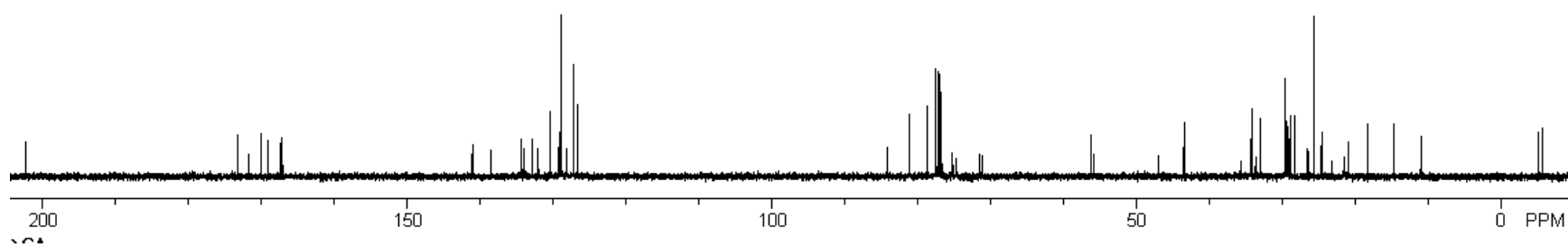
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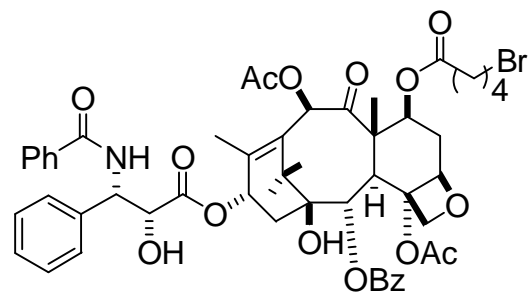




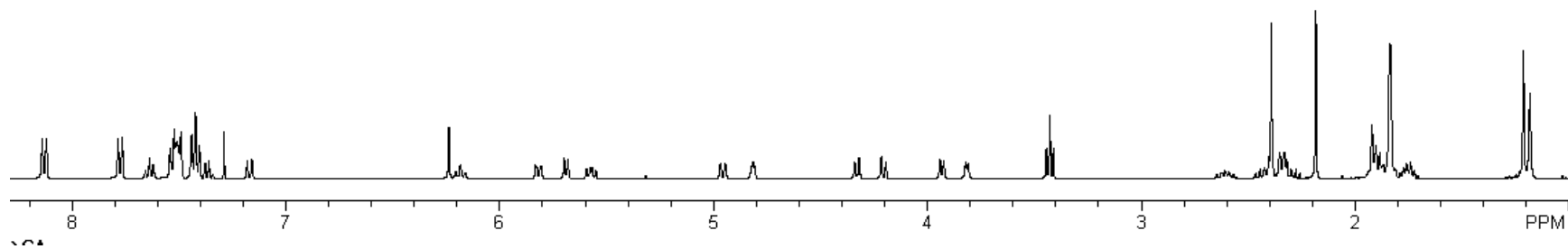


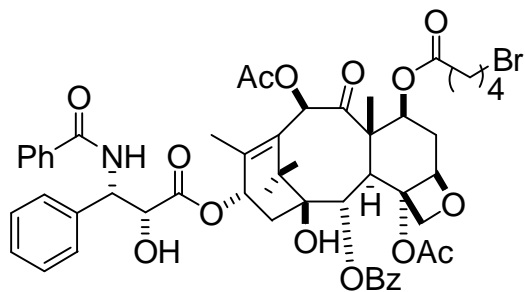
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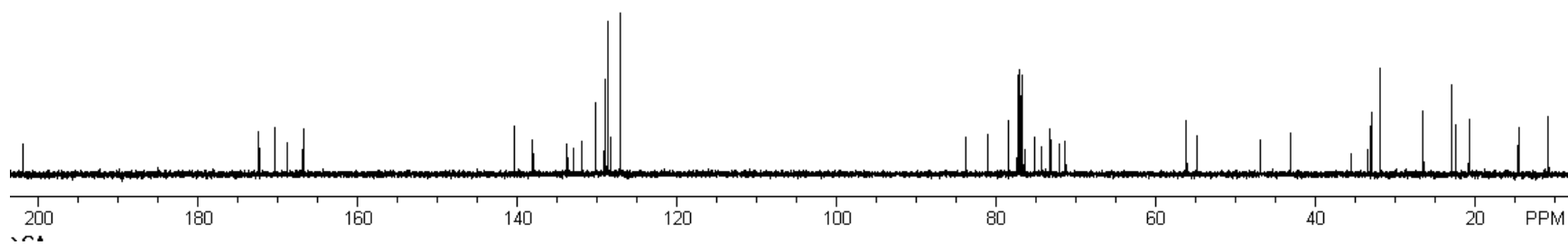


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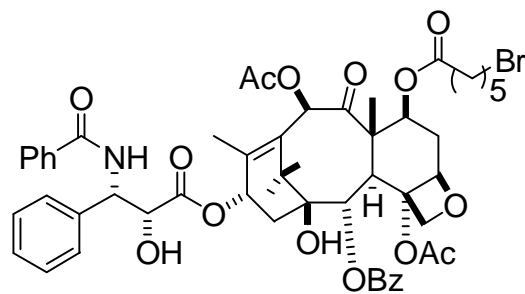




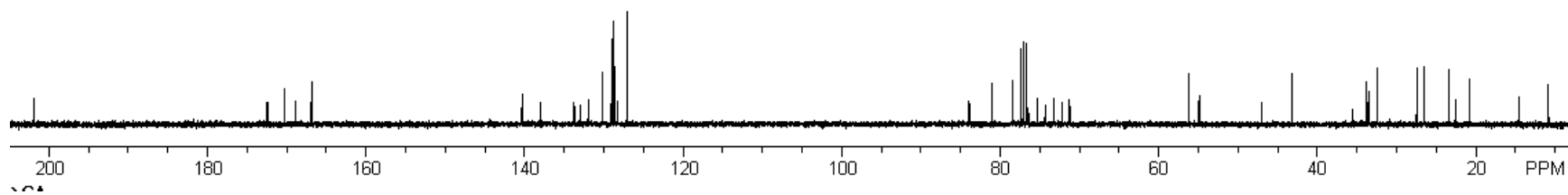
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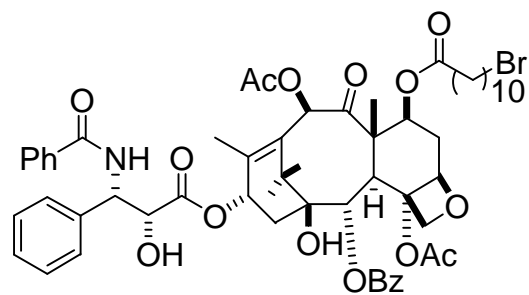


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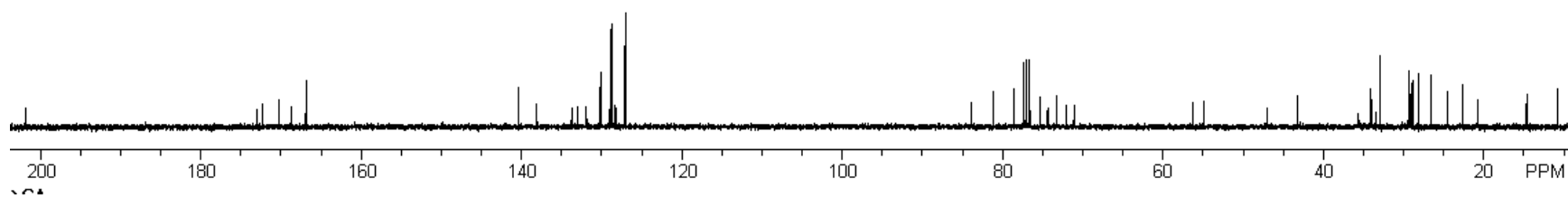


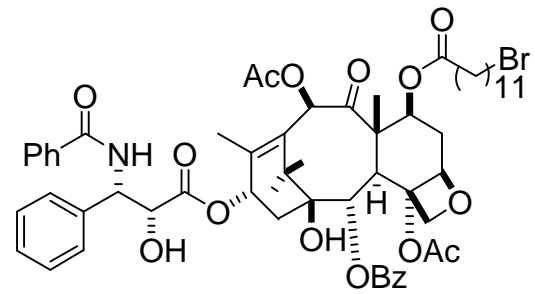




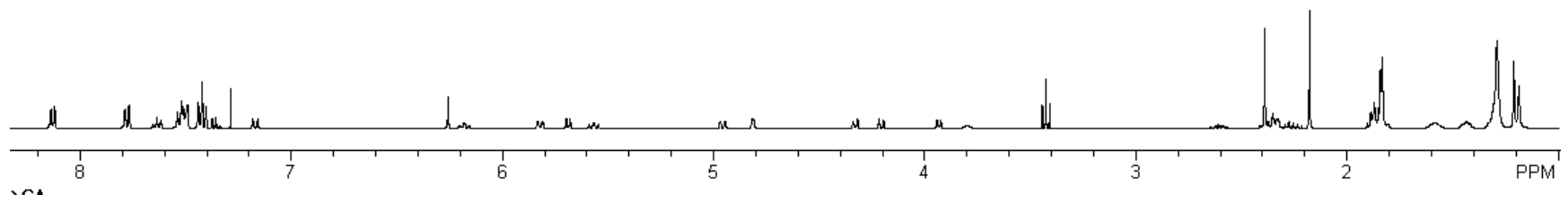


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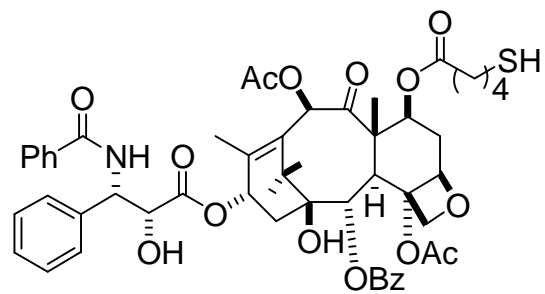




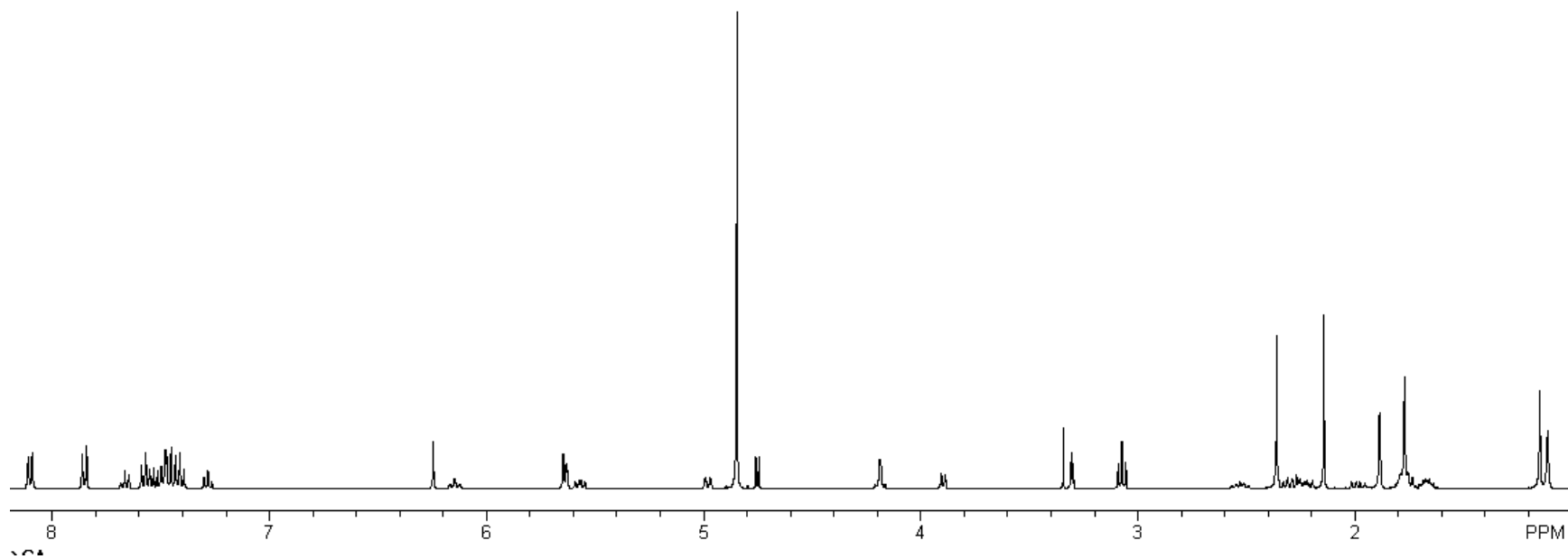
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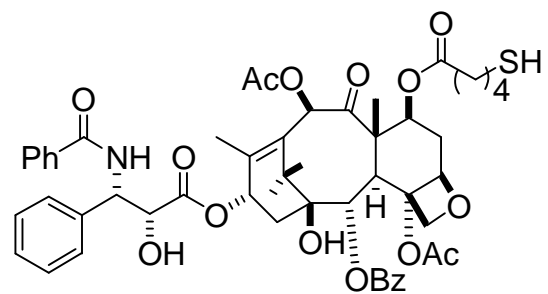




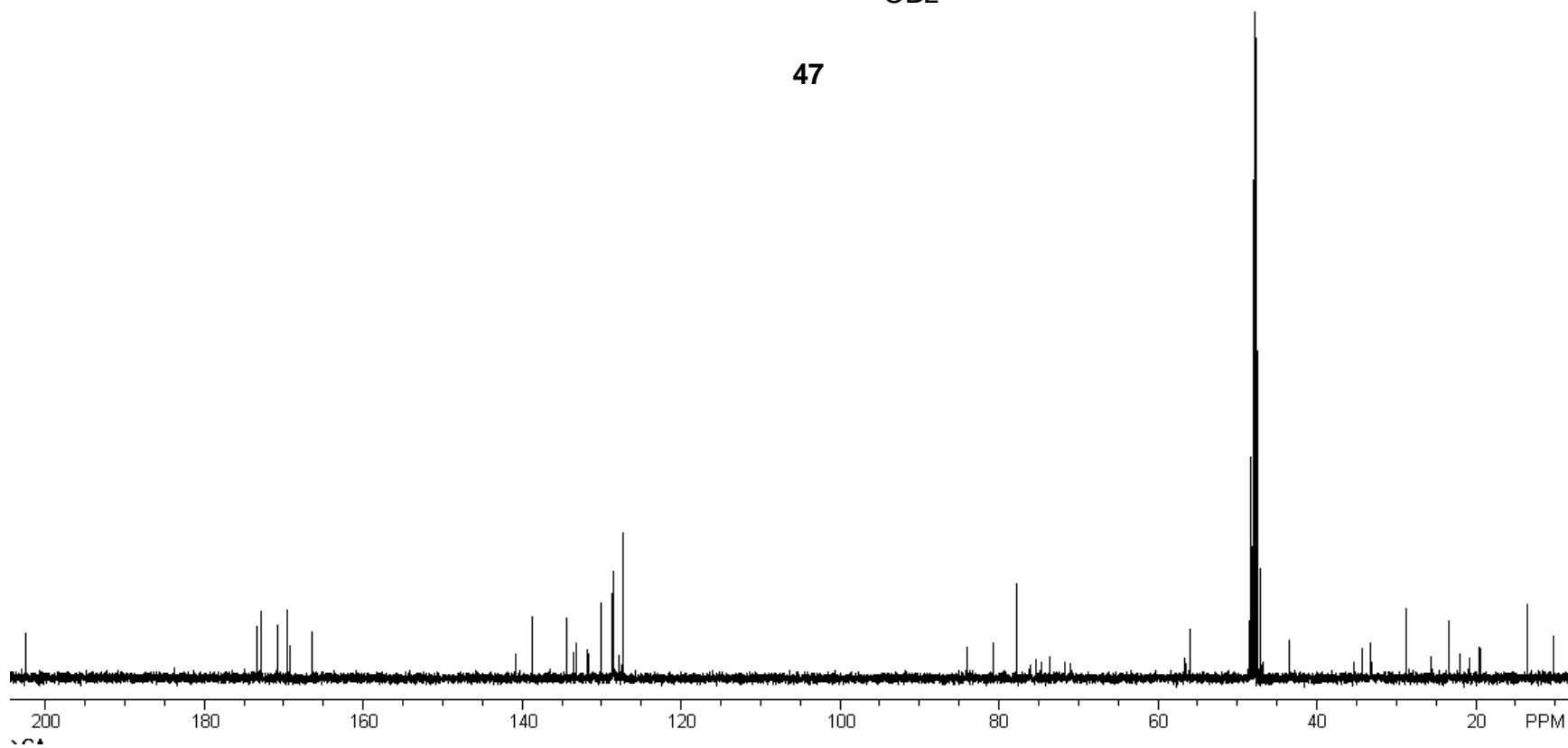


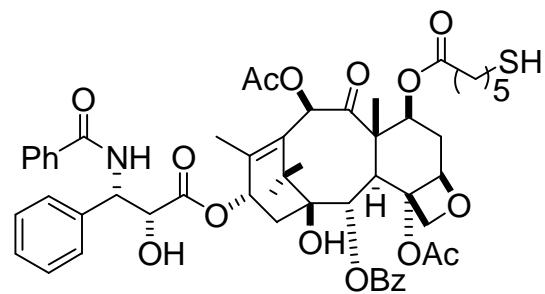
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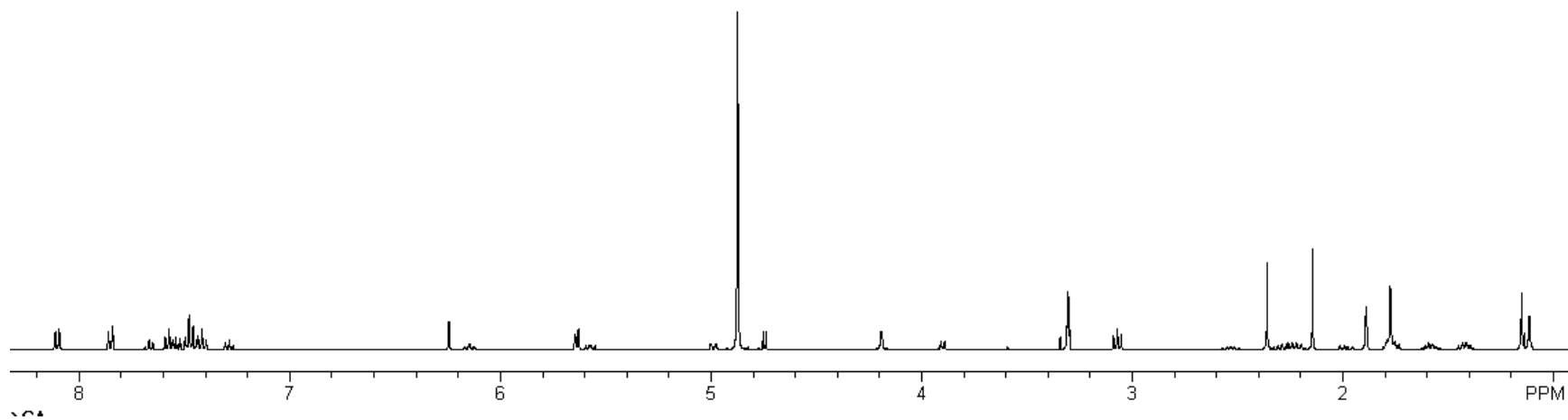


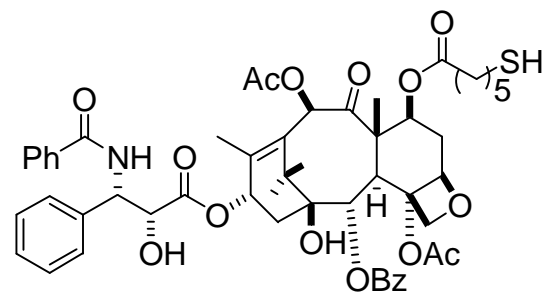
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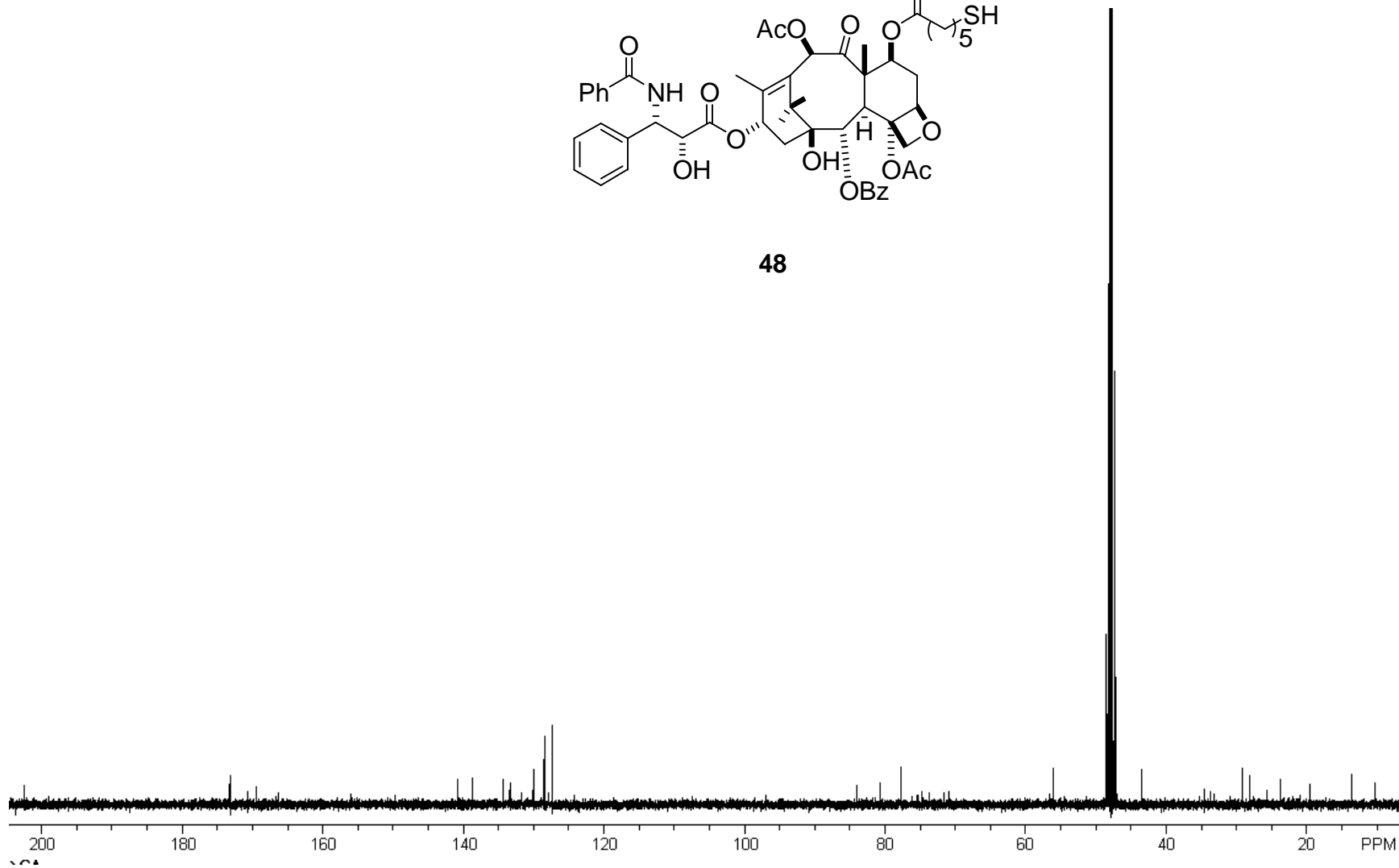


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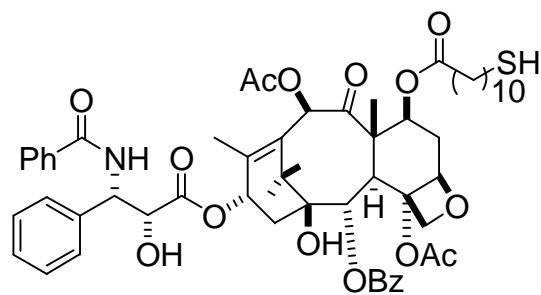




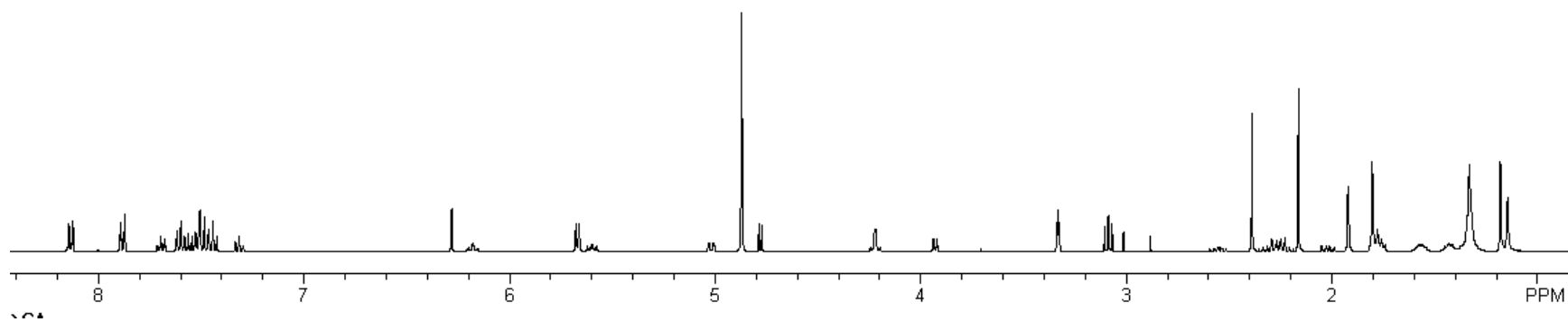
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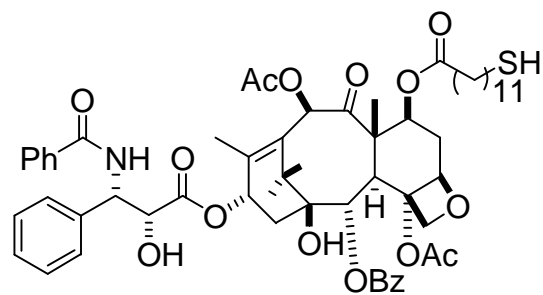




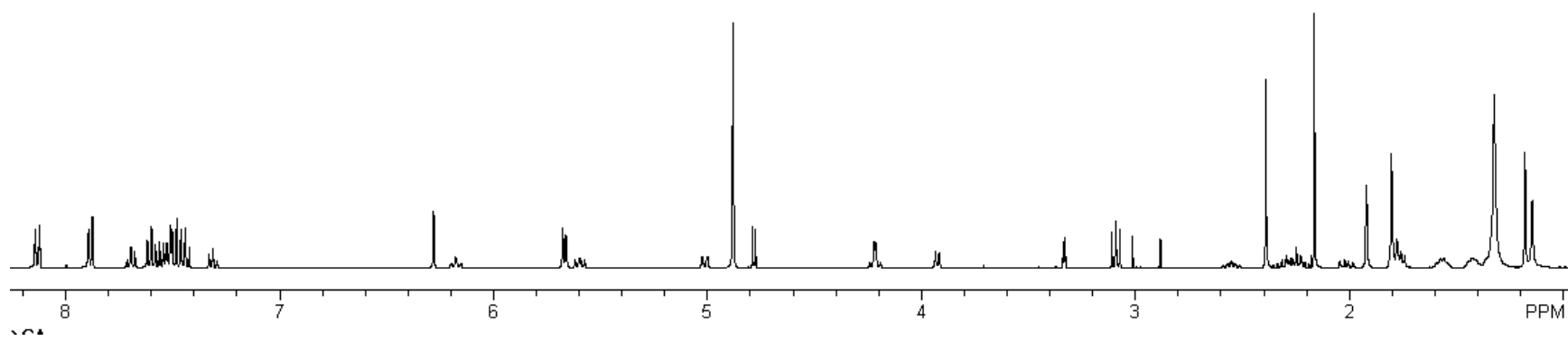
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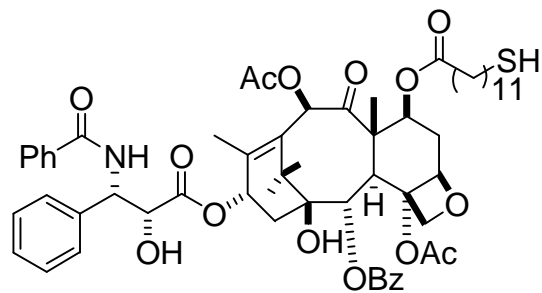




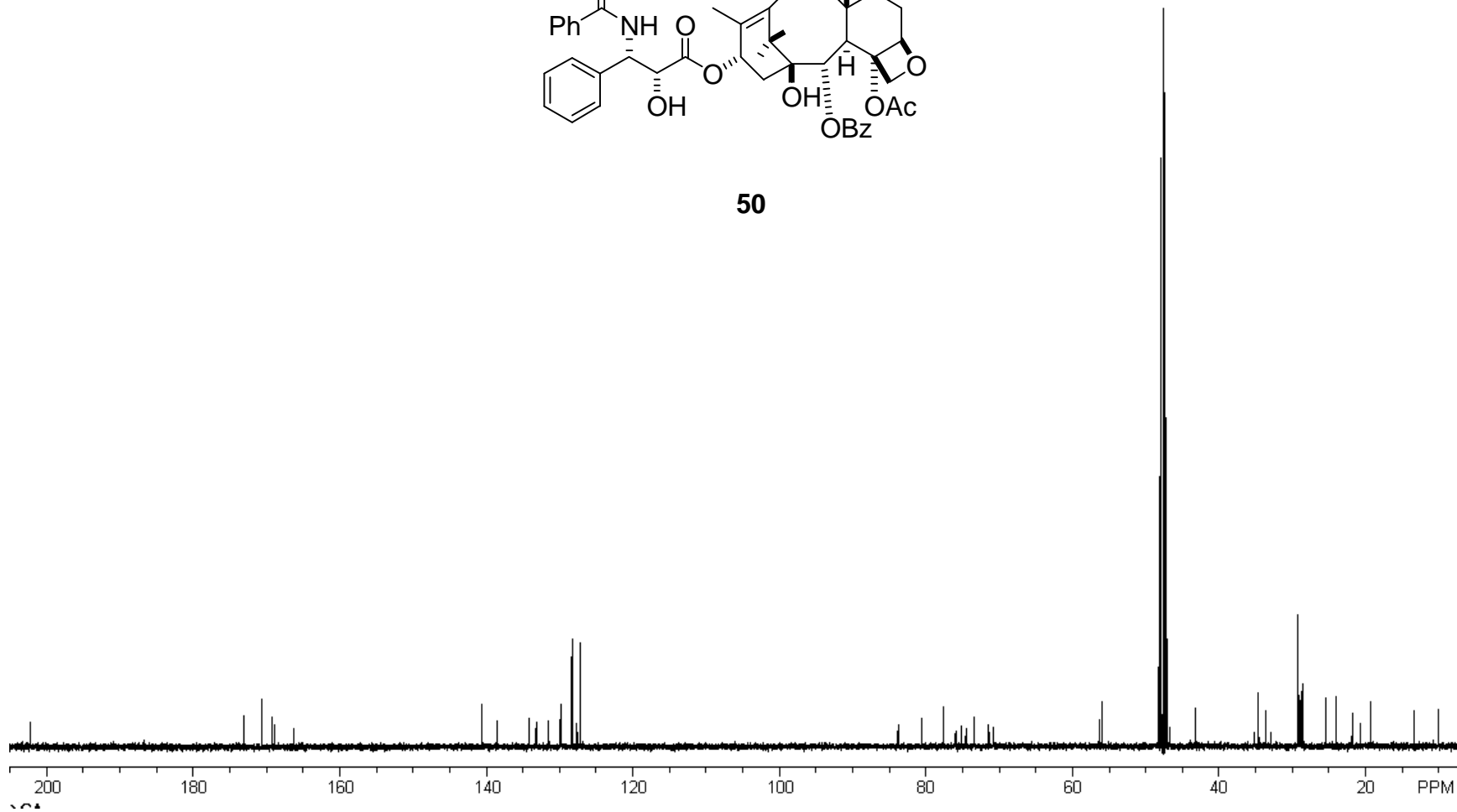


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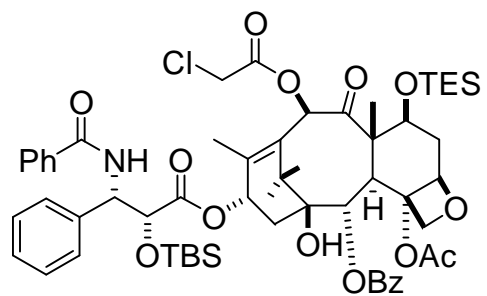




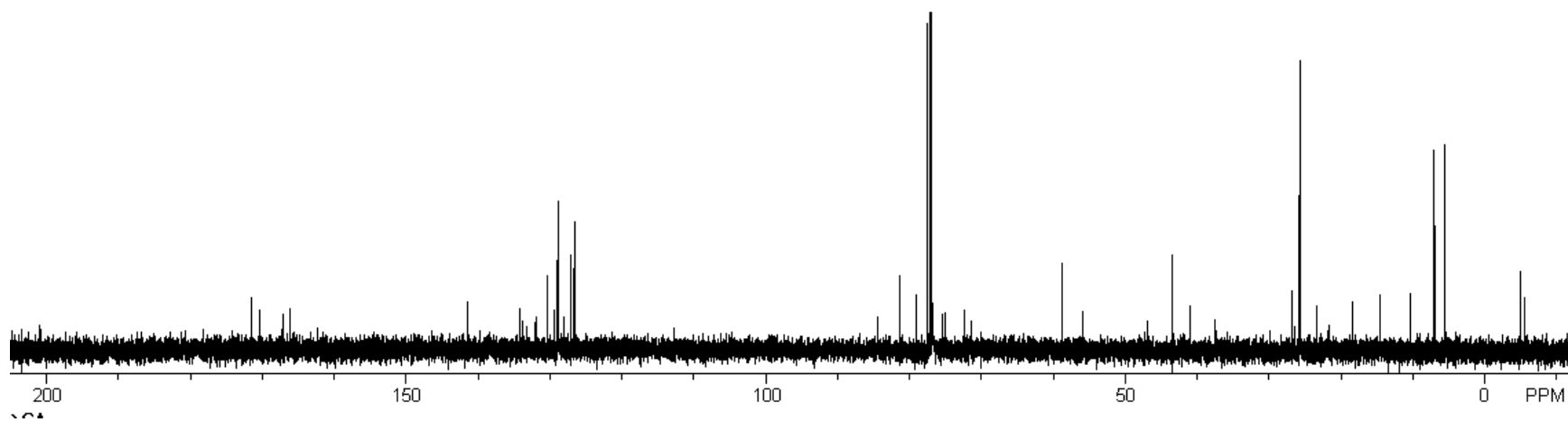
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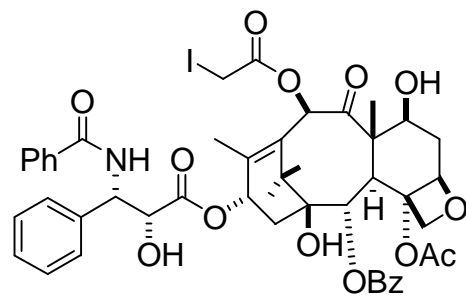




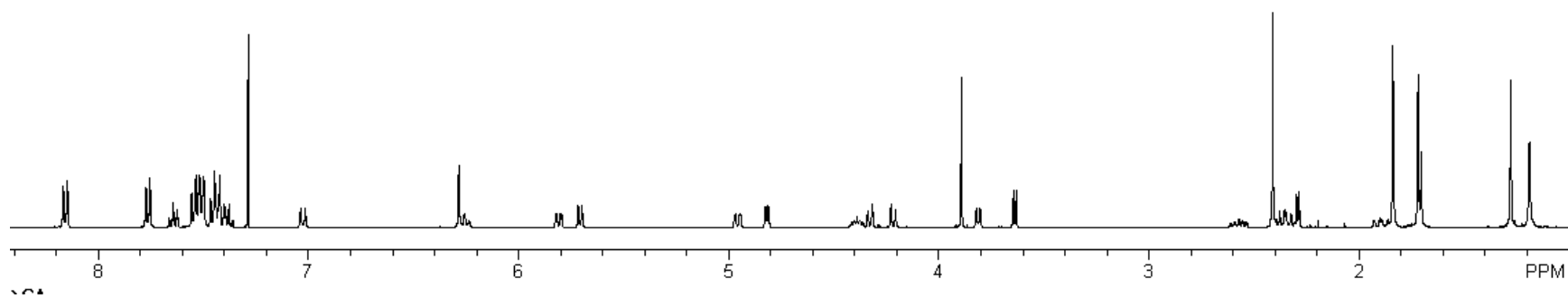


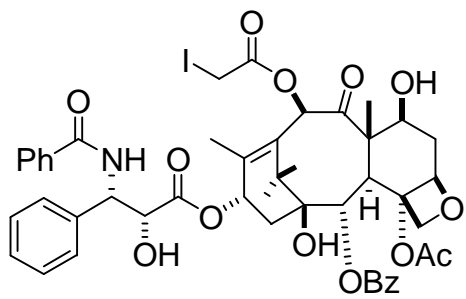
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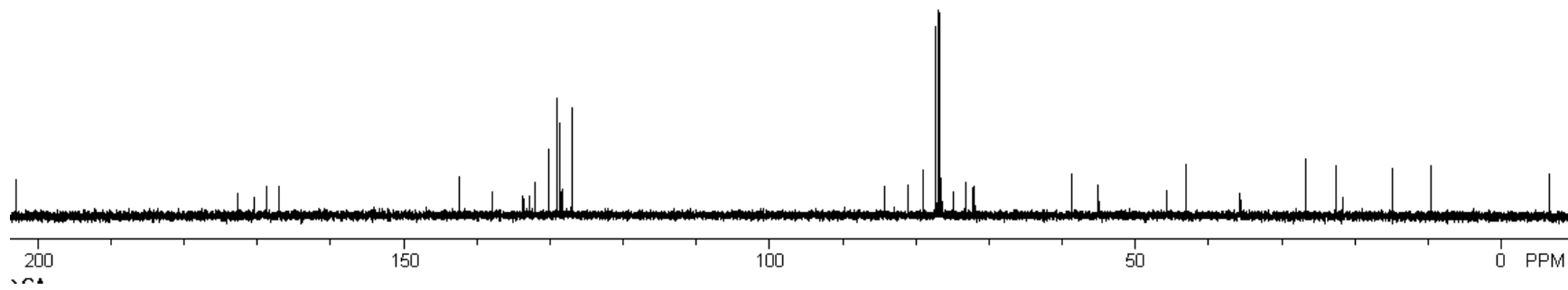


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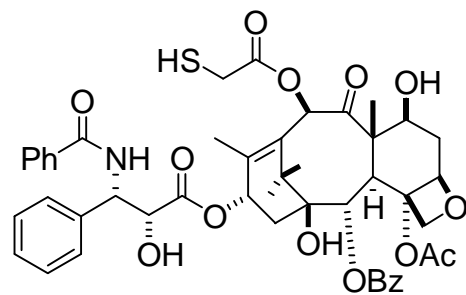




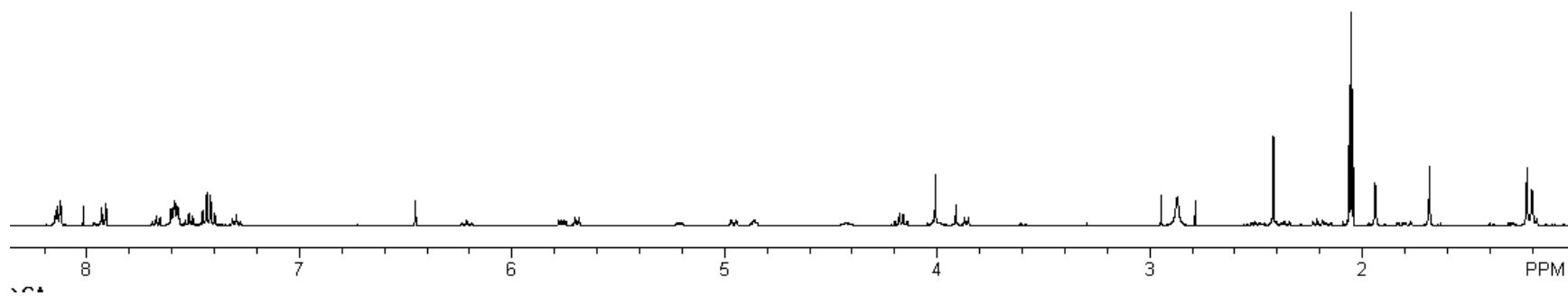
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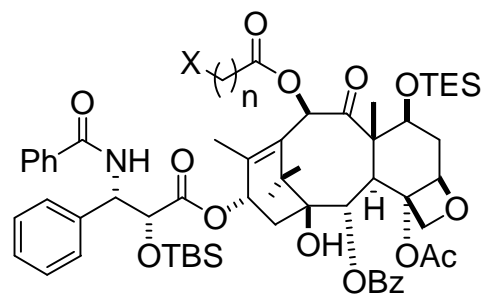




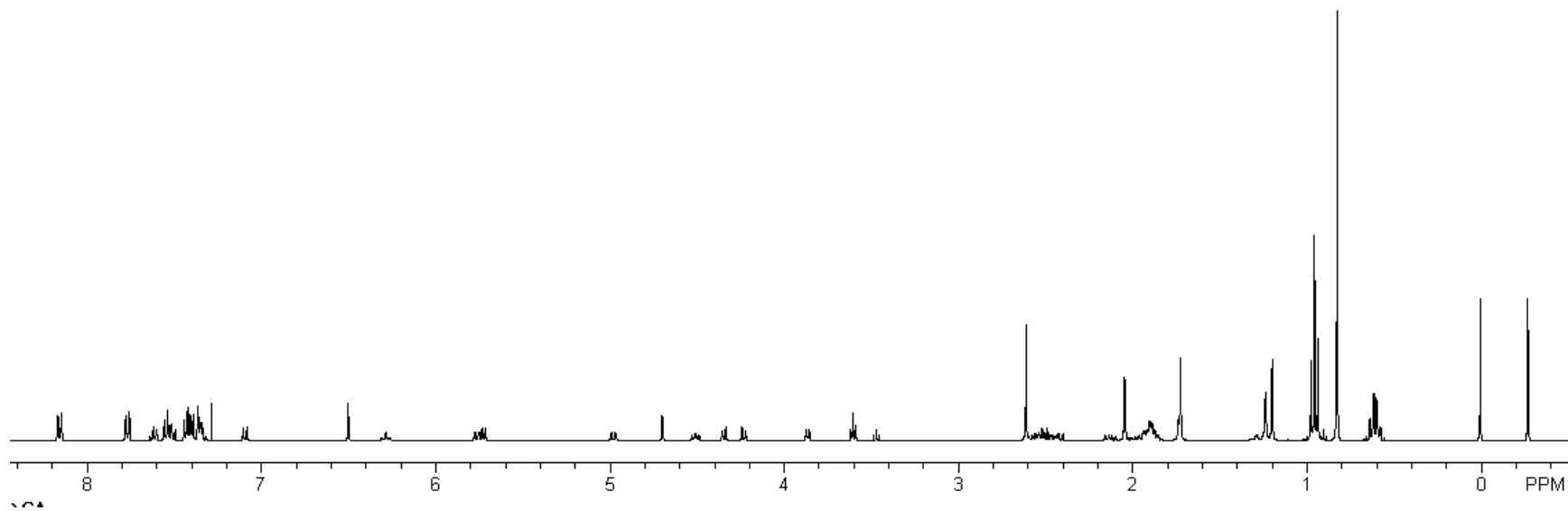


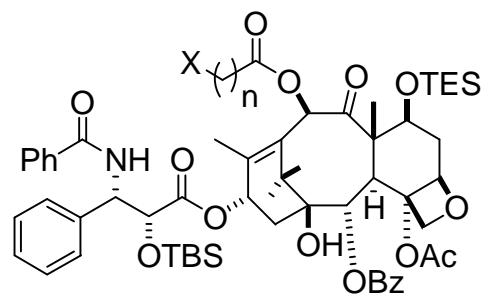
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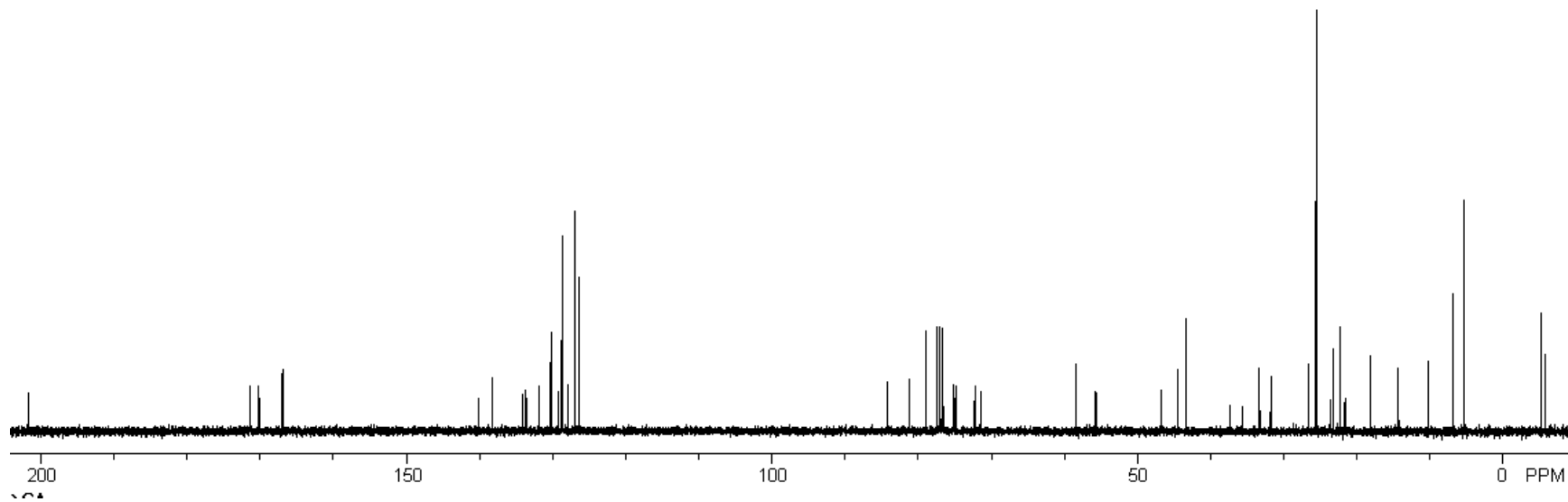


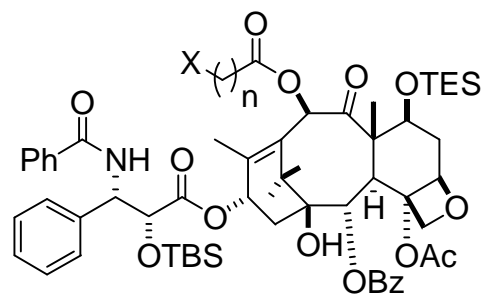
**56**  $n = 4$ ,  $X = 70\%Cl + 30\%Br$



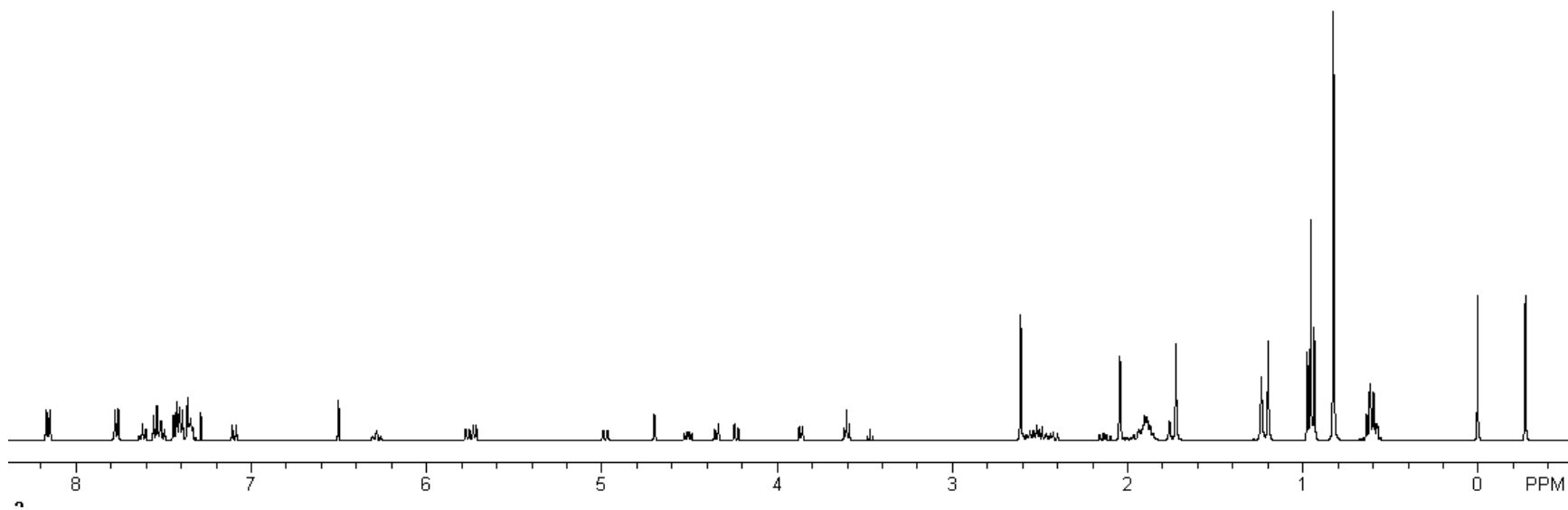


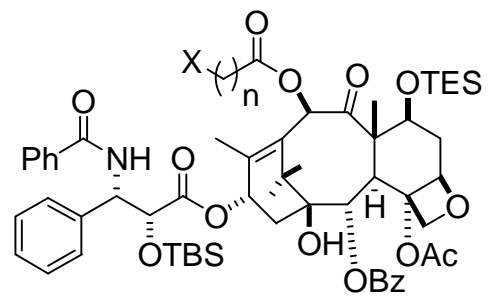
**56**  $n = 4$ ,  $X = 70\%Cl + 30\%Br$



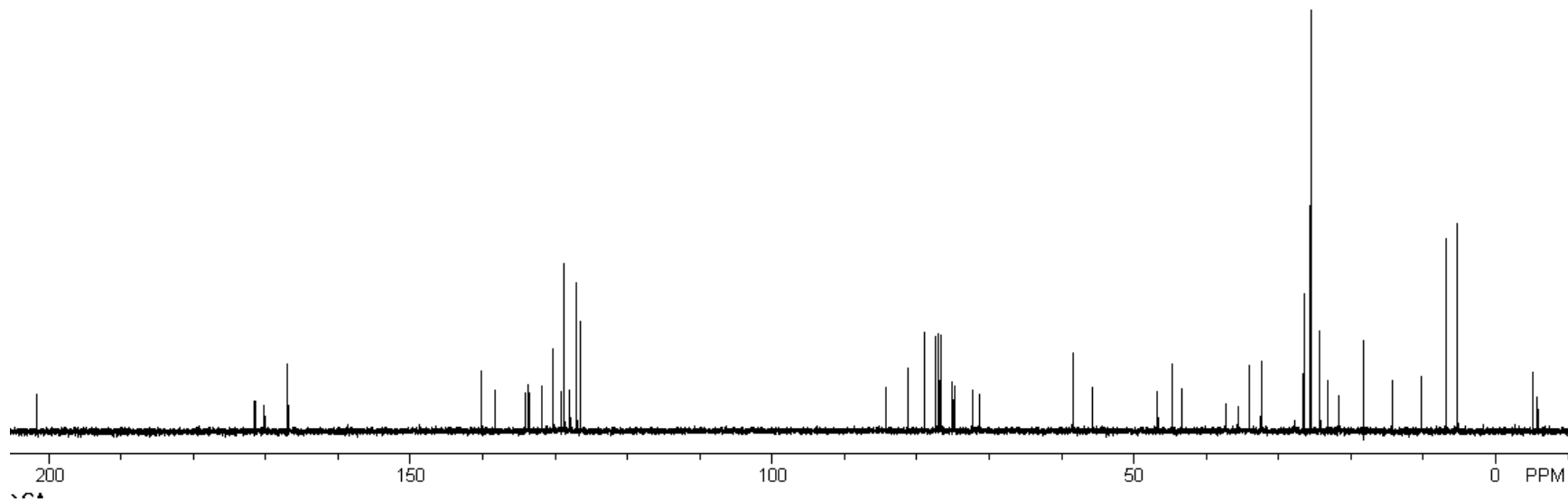


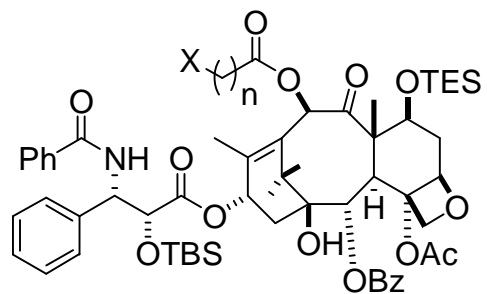
**57**  $n = 5$ ,  $X = 90\%Cl + 10\%Br$



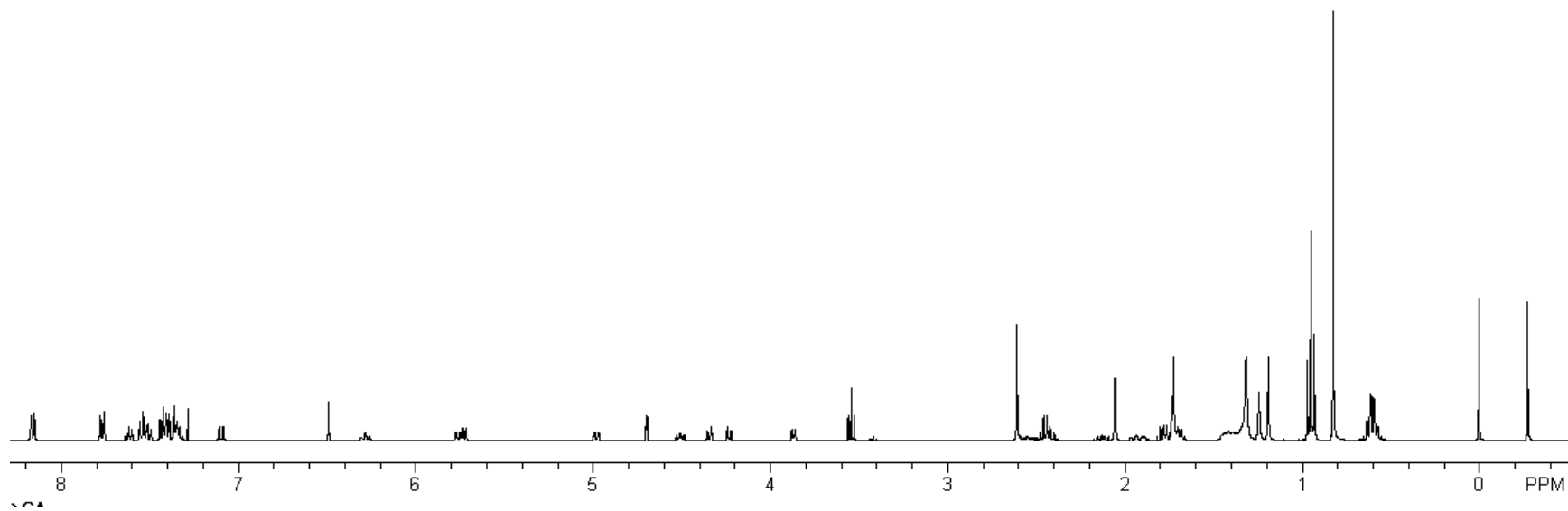


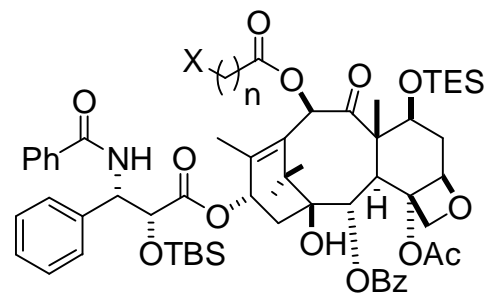
**57**  $n = 5$ ,  $X = 90\%Cl + 10\%Br$



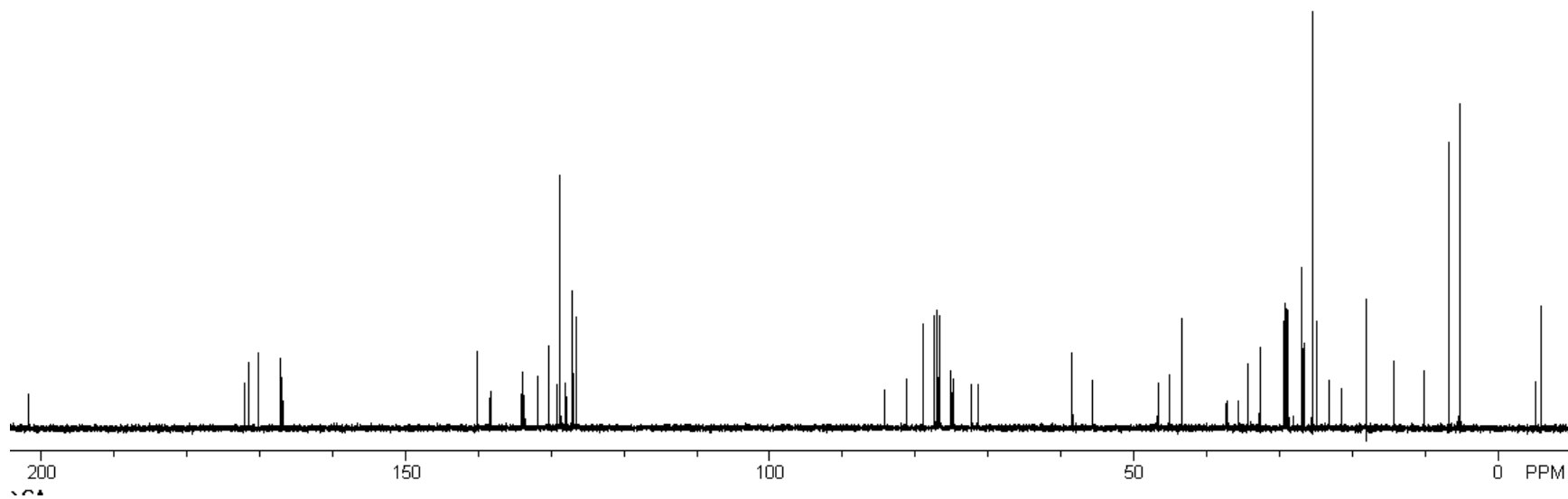


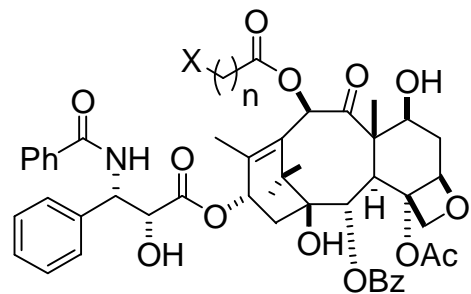
**58**  $n = 10$ ,  $X = 95\%Cl + 5\%Br$



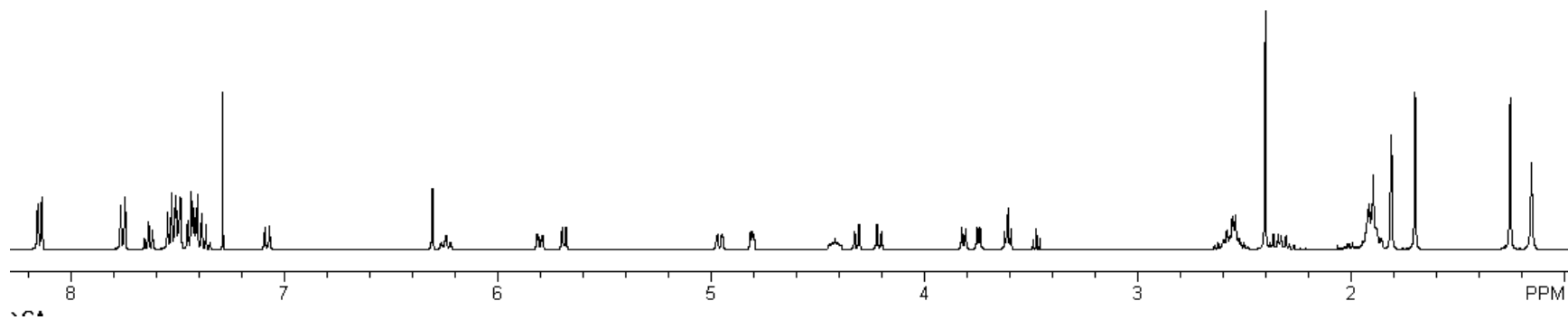


**58**  $n = 10$ ,  $X = 95\%Cl + 5\%Br$

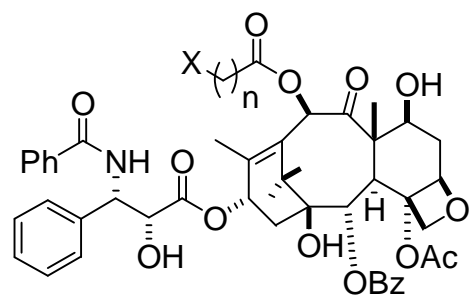




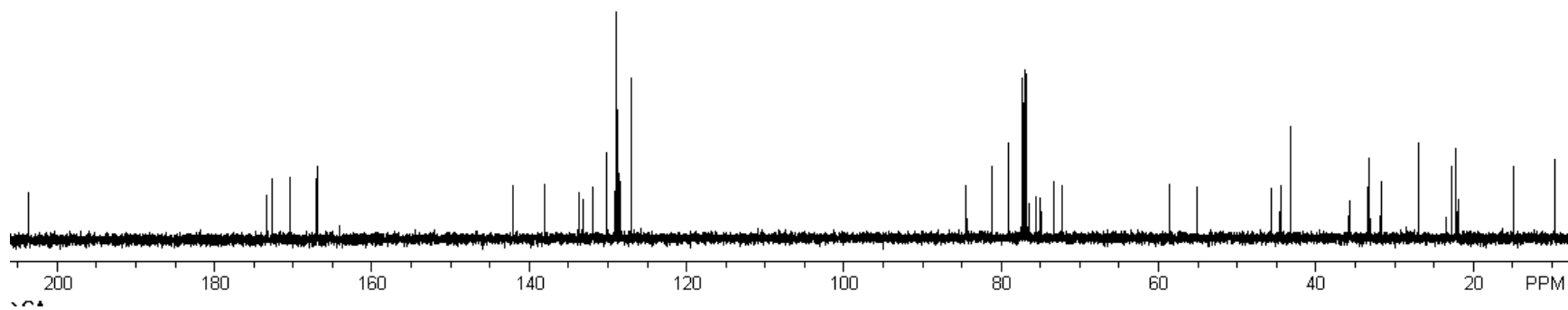
**59**  $n = 4$ ,  $X = 70\%Cl + 30\%Br$

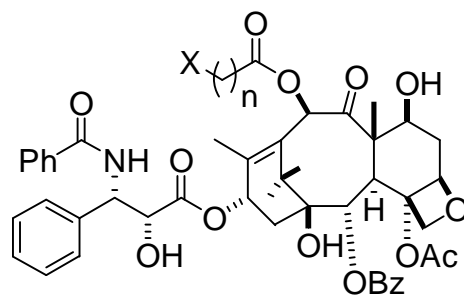




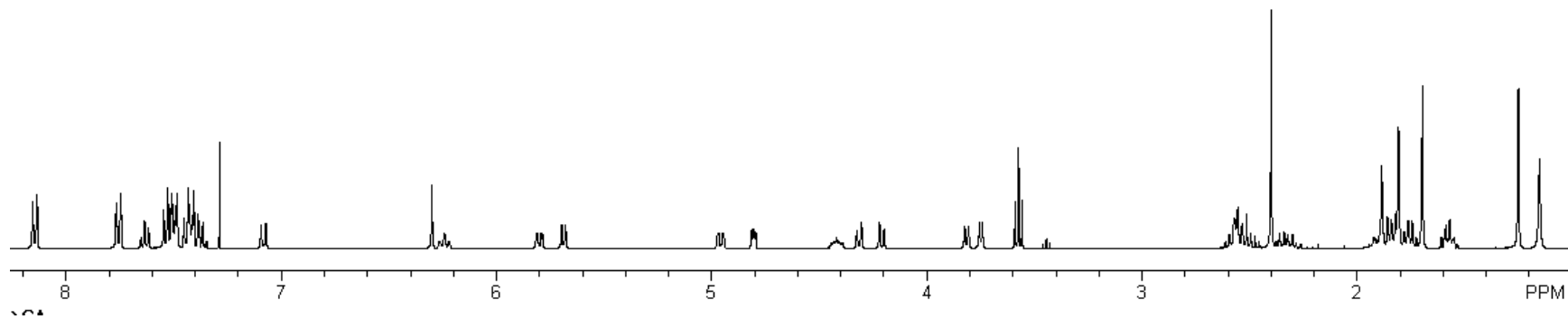


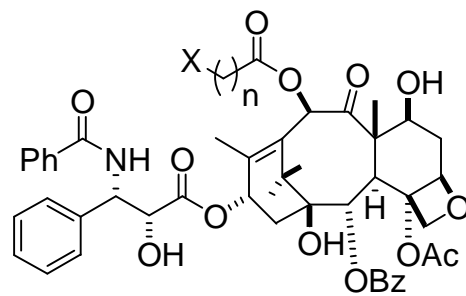
**59**  $n = 4$ ,  $X = 70\%Cl + 30\%Br$



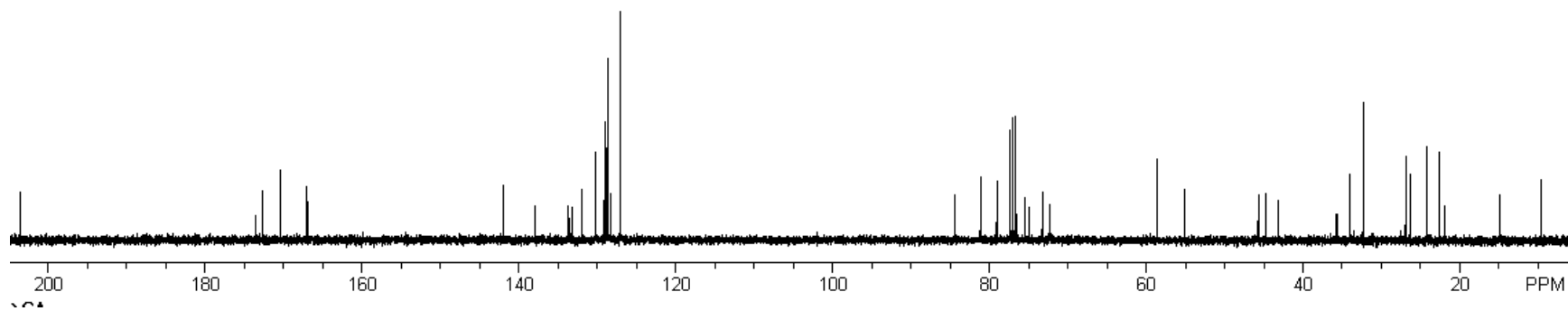


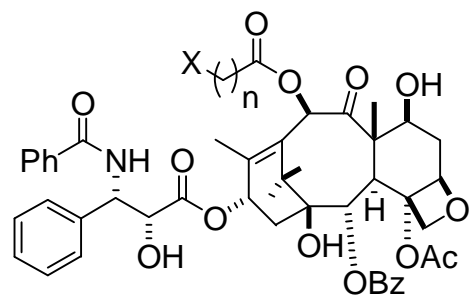
**60**  $n = 5$ ,  $X = 90\%Cl + 10\%Br$



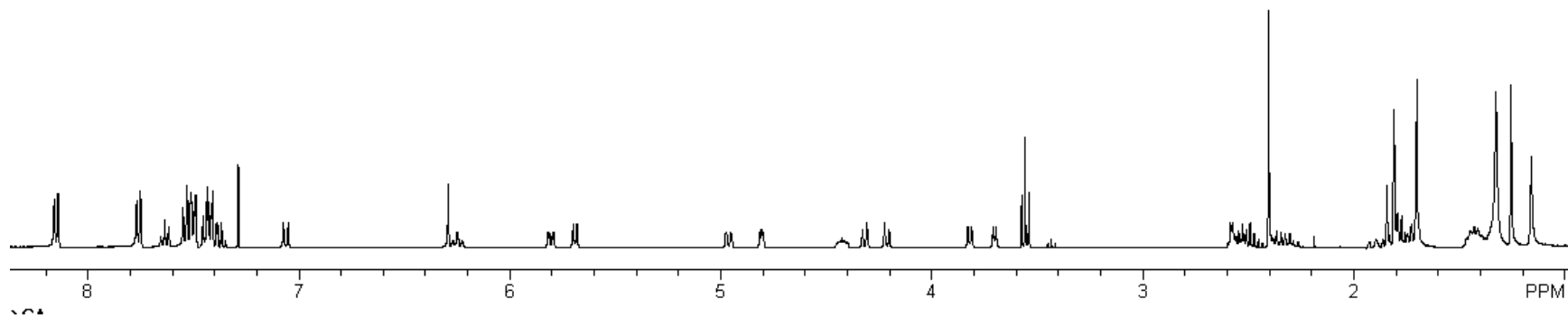


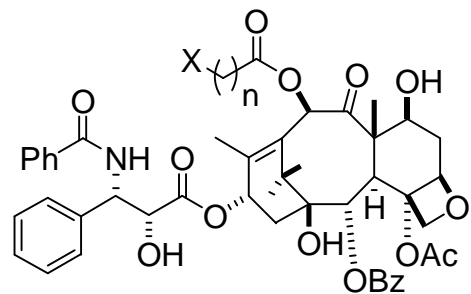
**60**  $n = 5$ ,  $X = 90\%Cl + 10\%Br$



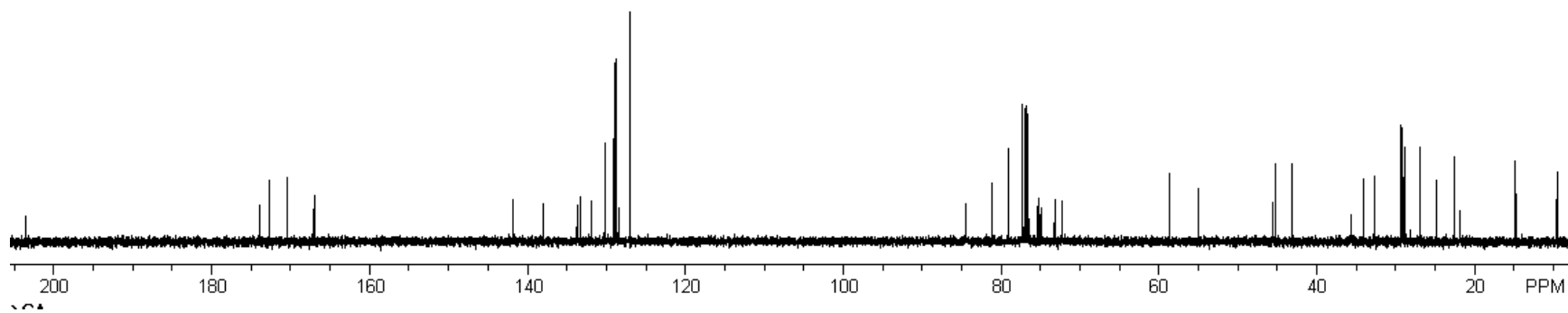


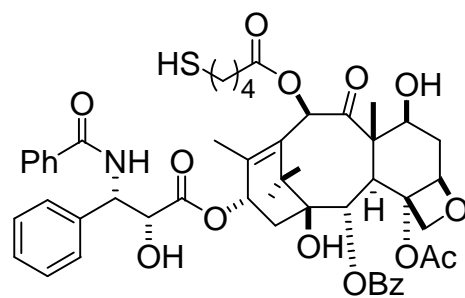
**61**  $n = 10$ ,  $X = 95\%Cl + 5\%Br$



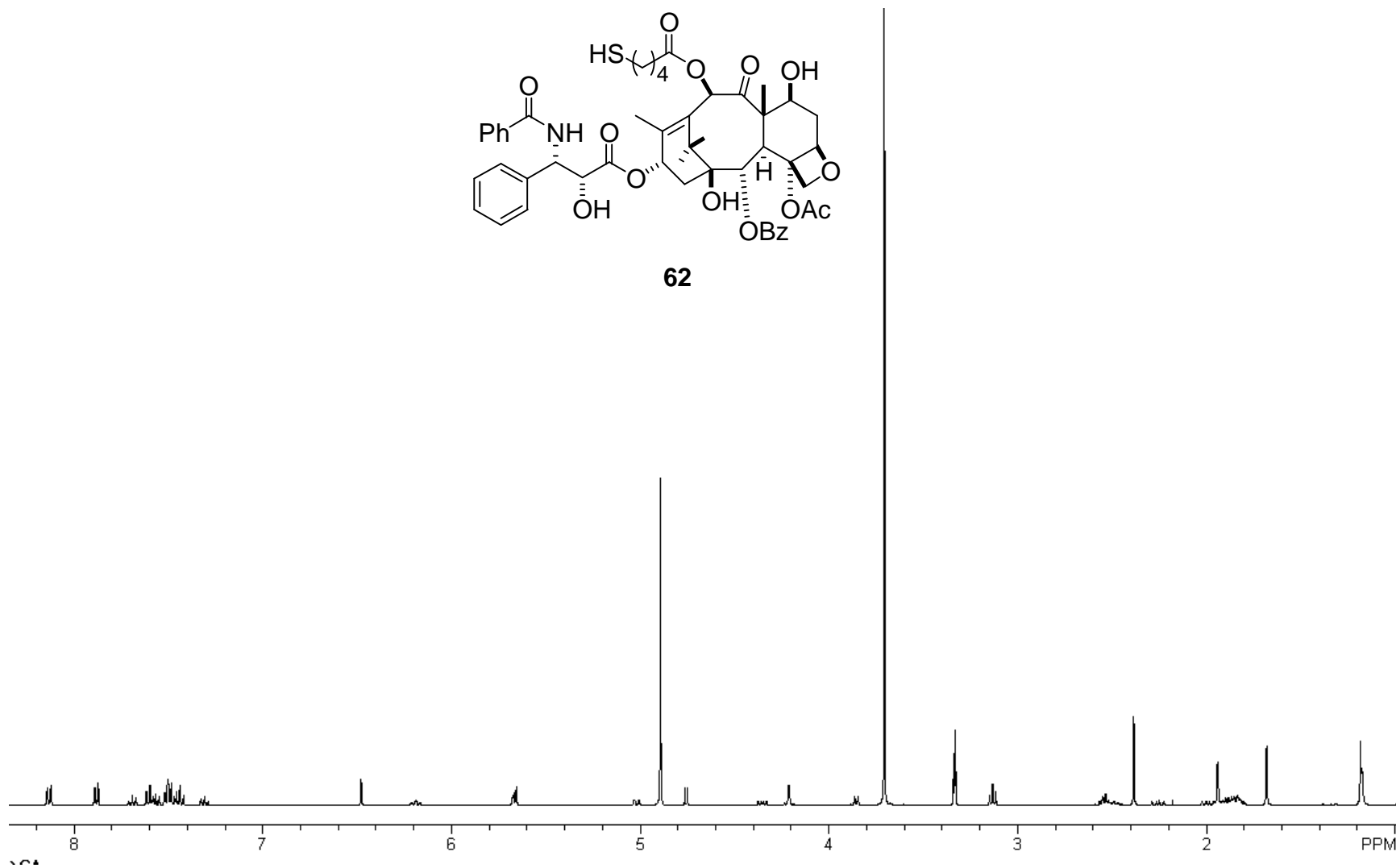


**61**  $n = 10$ ,  $X = 95\%Cl + 5\%Br$





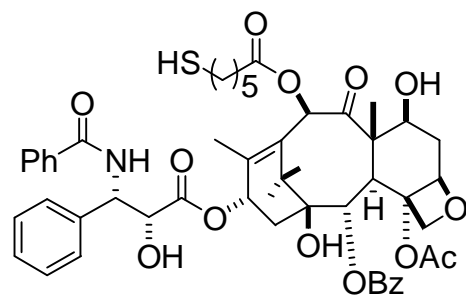
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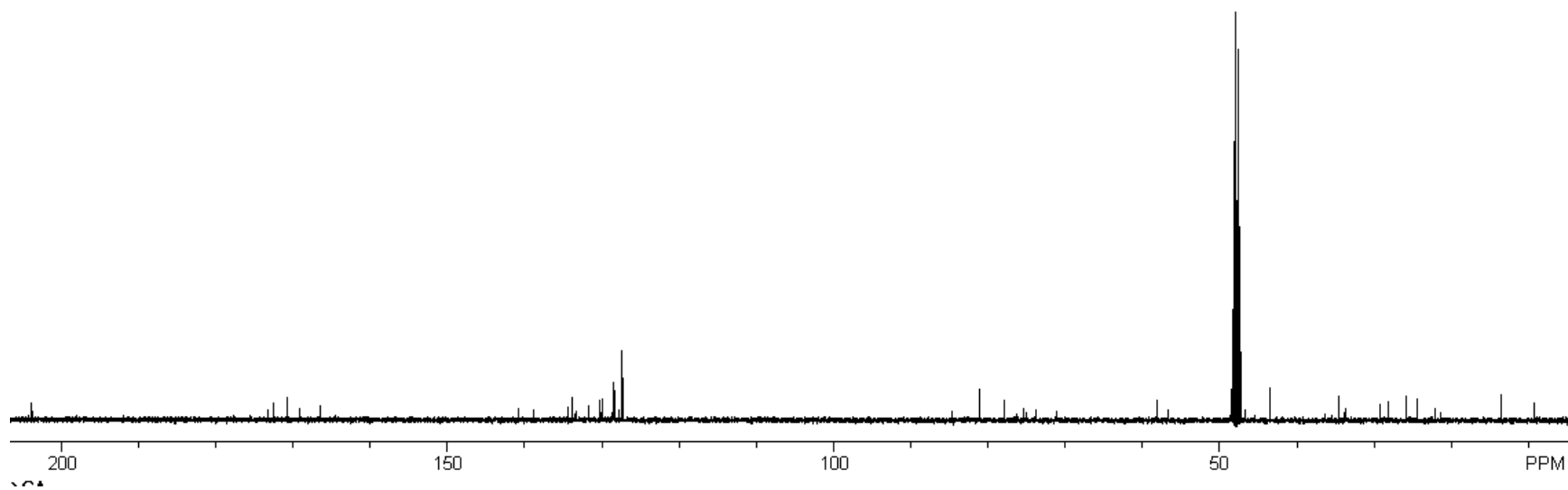


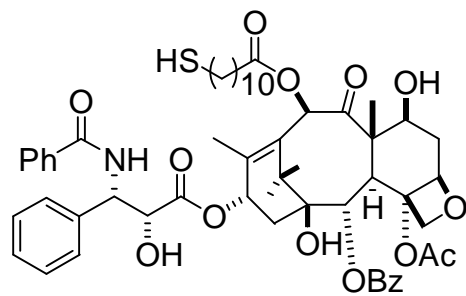




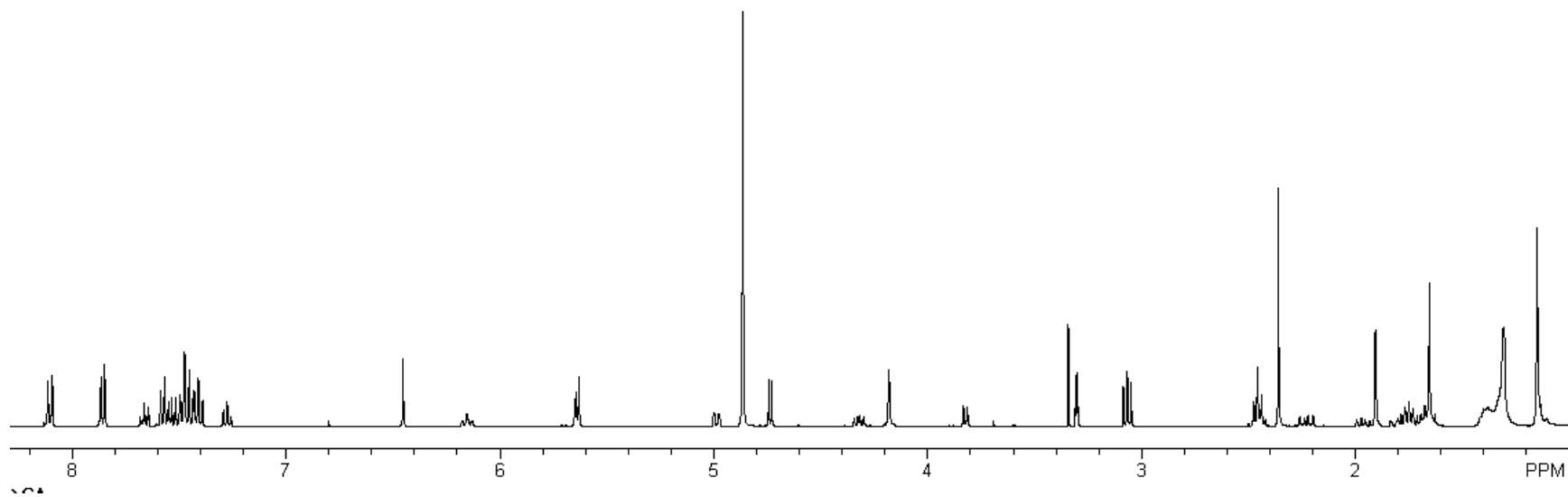


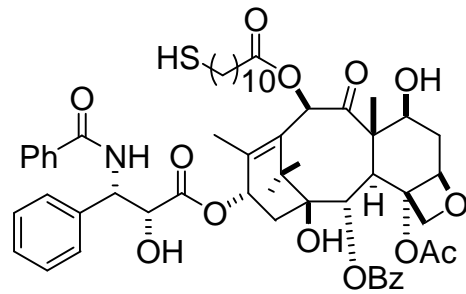
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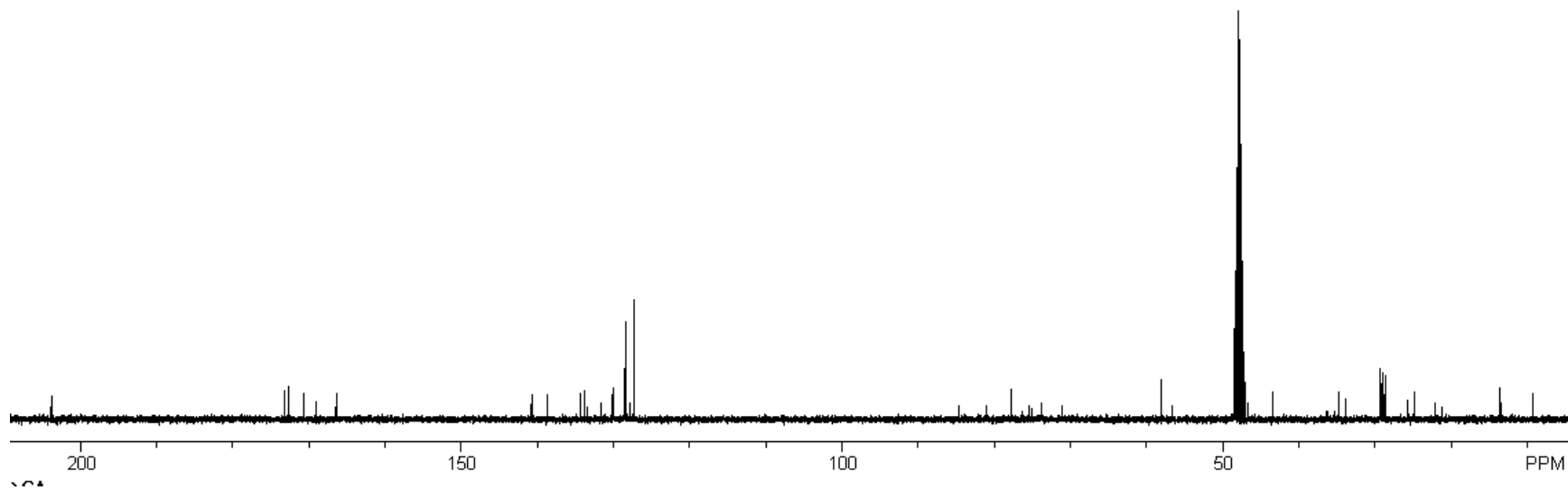


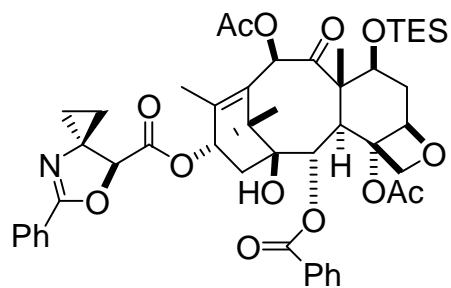
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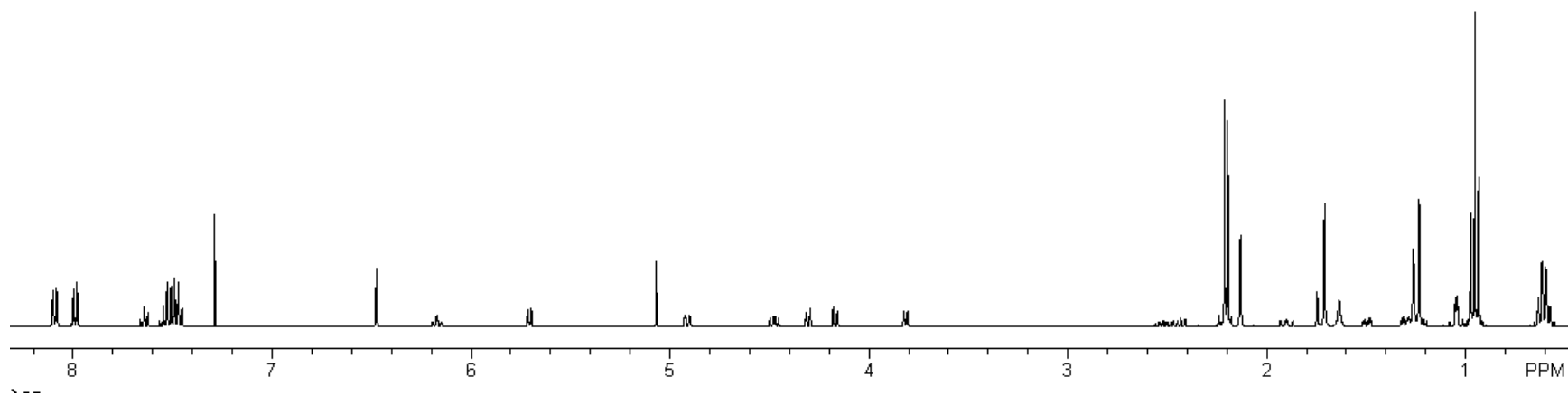


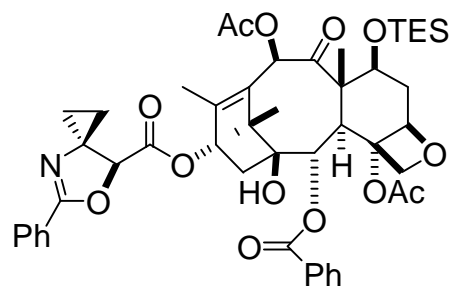
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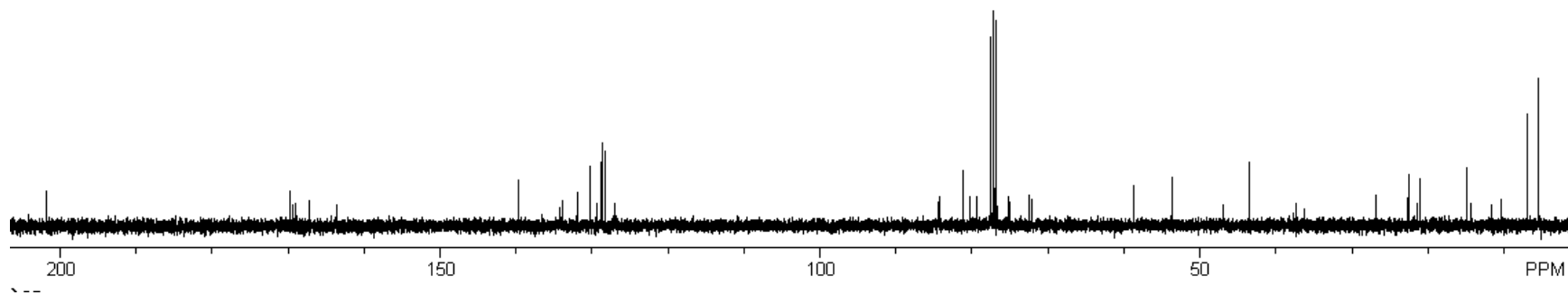


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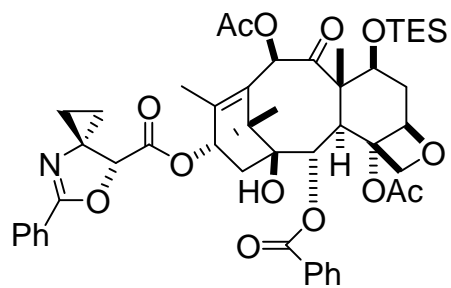




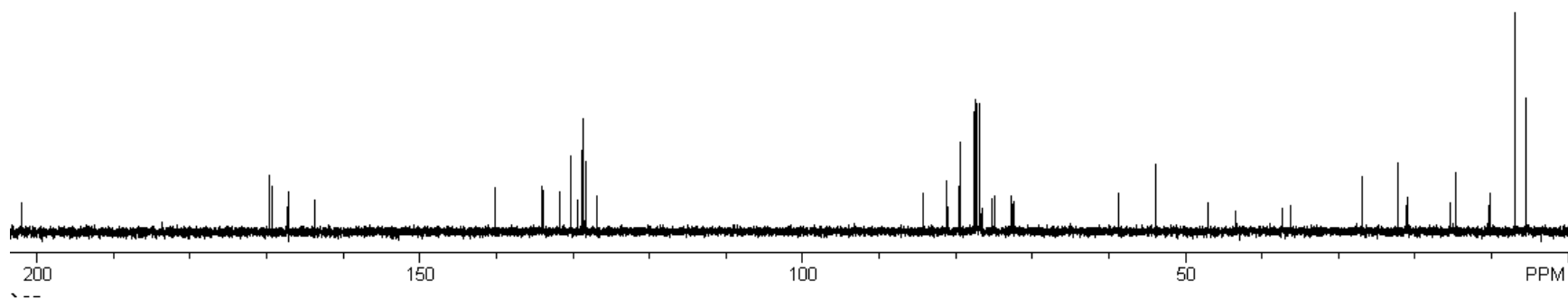
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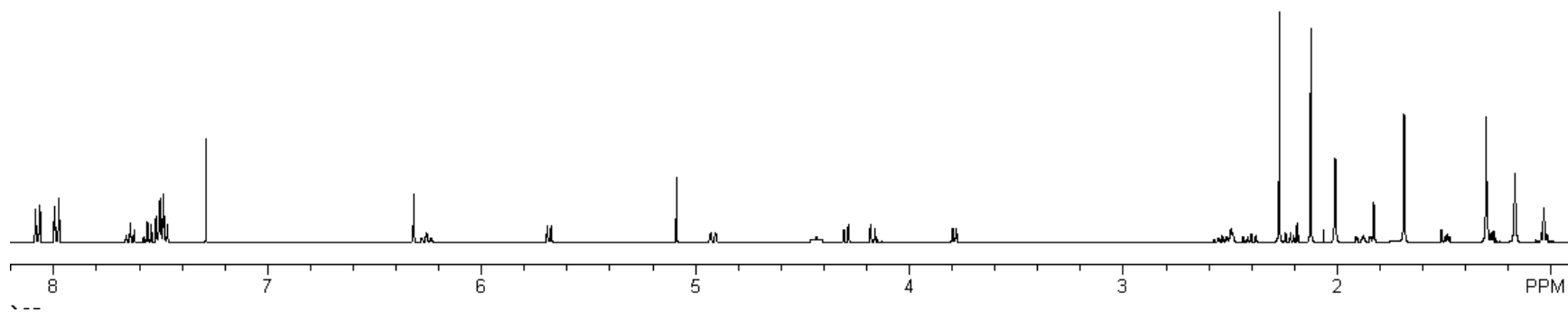
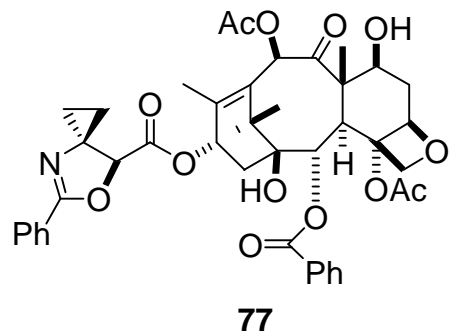






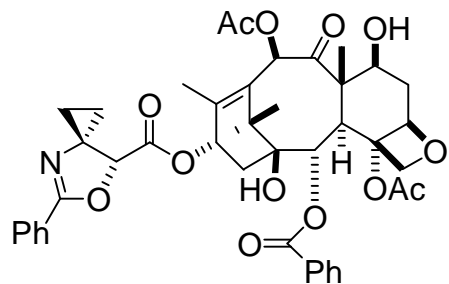
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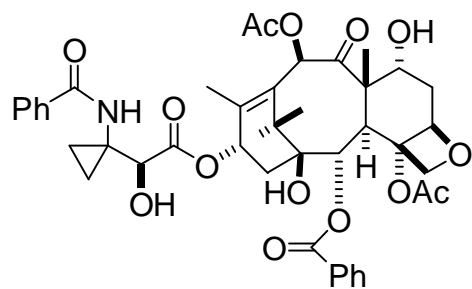




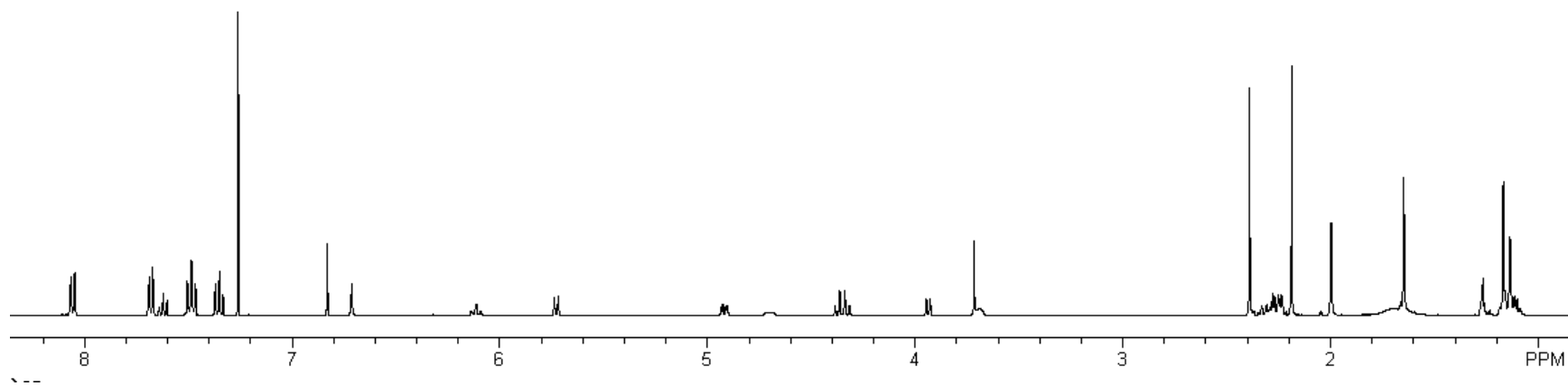


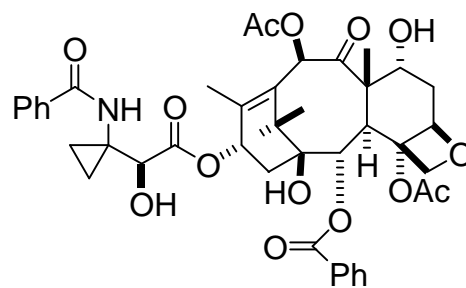




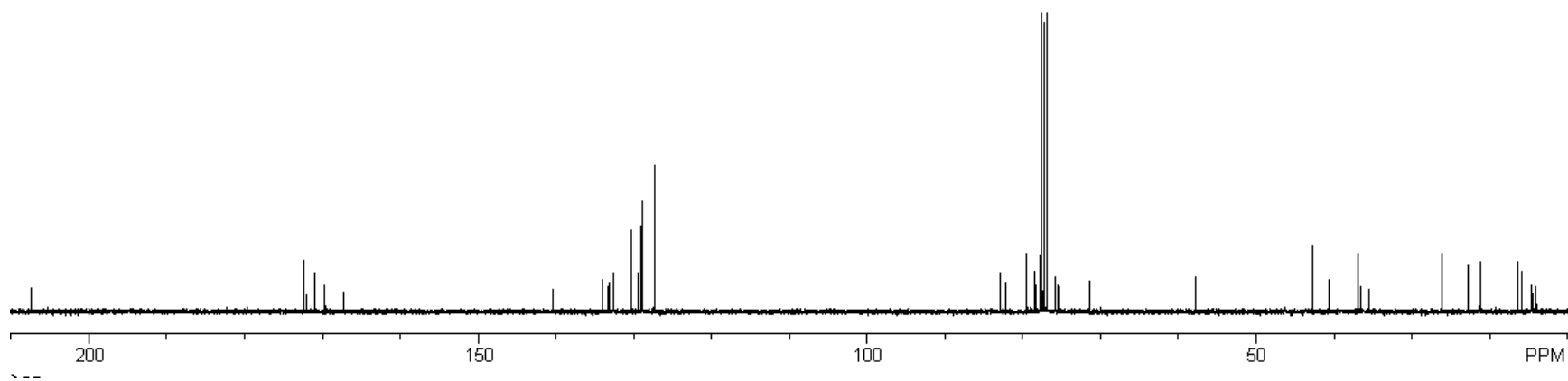


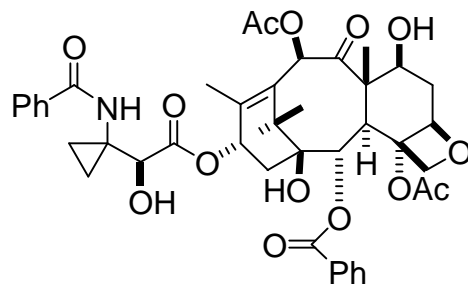
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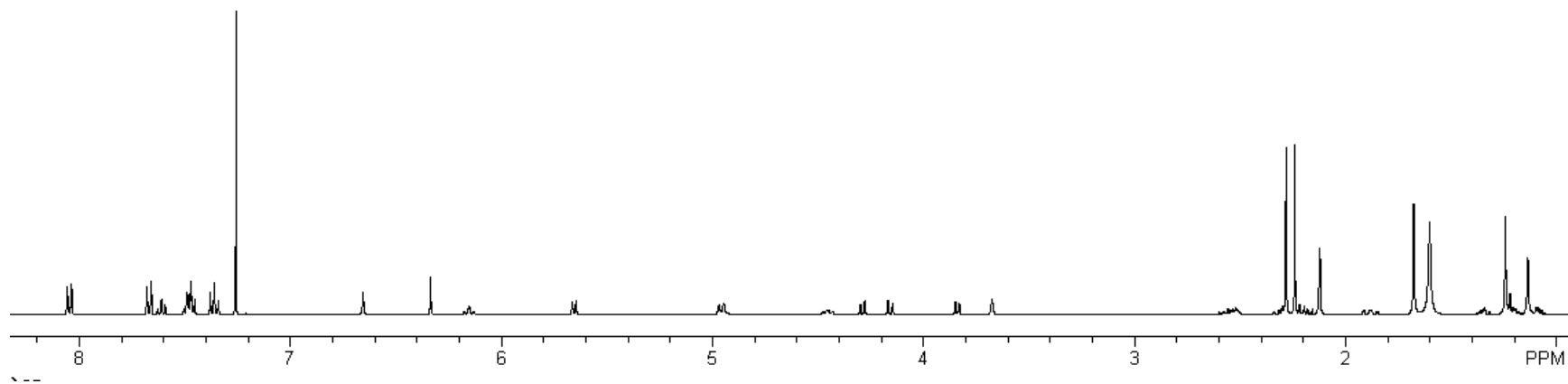


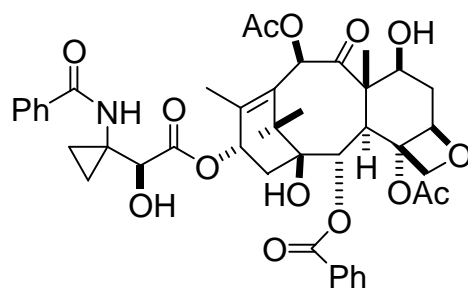
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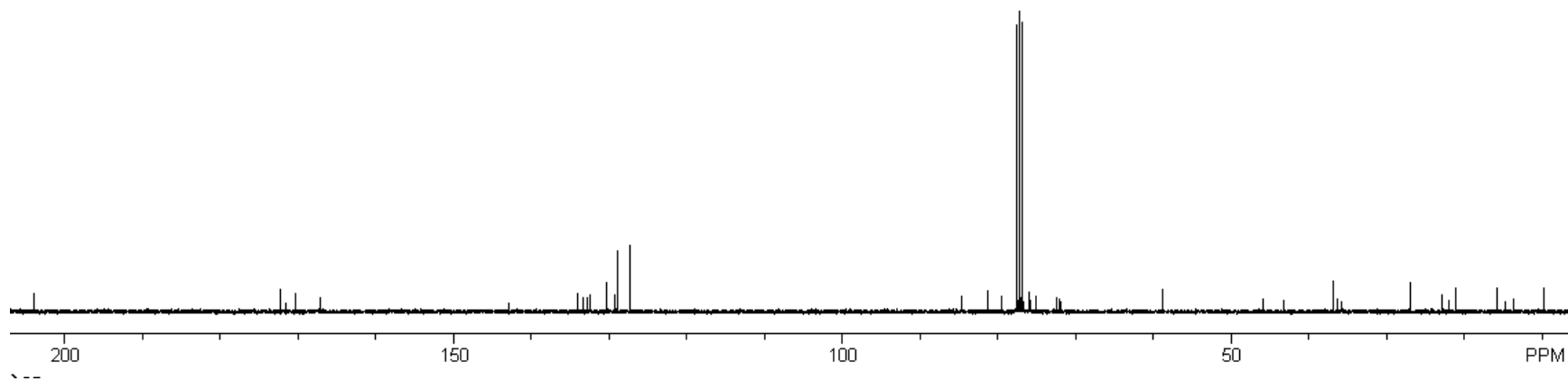


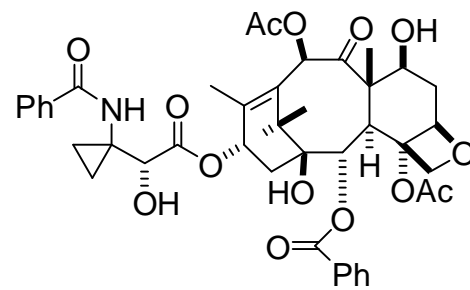
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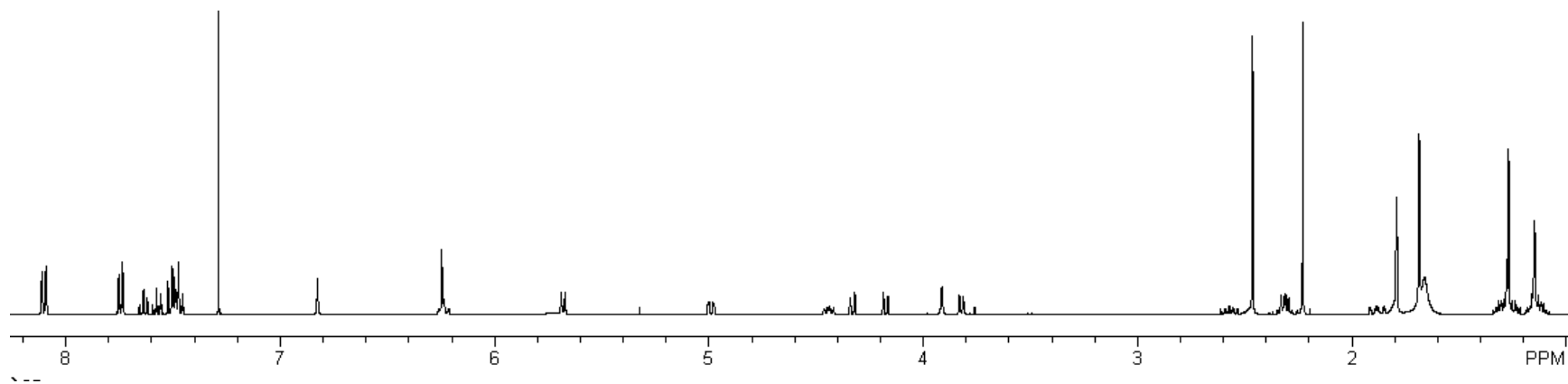


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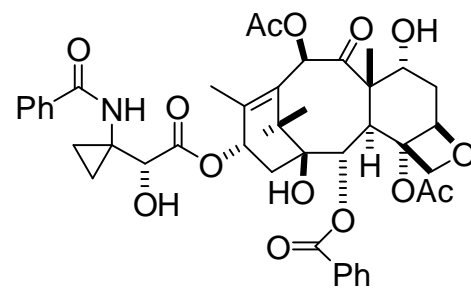


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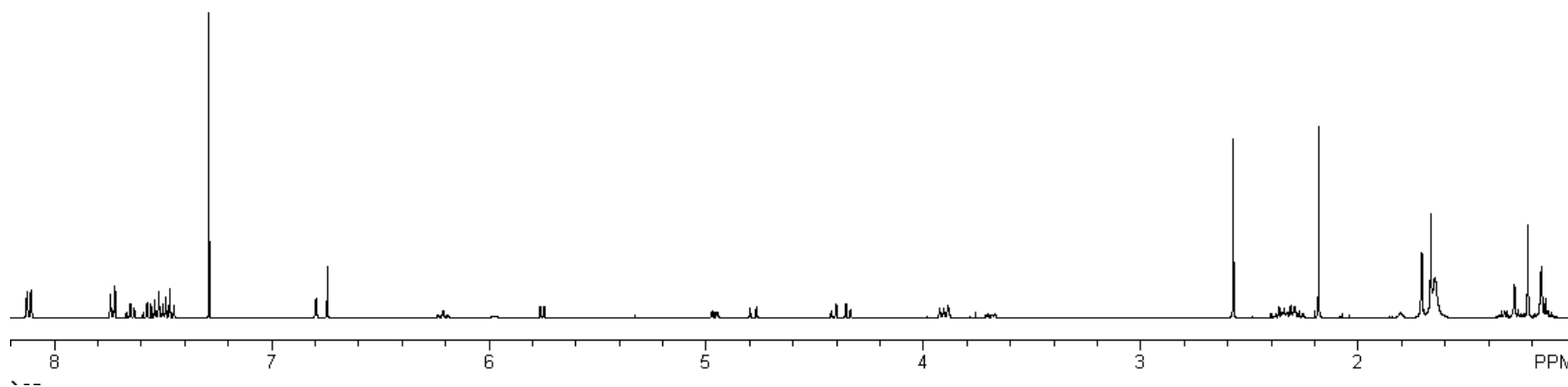


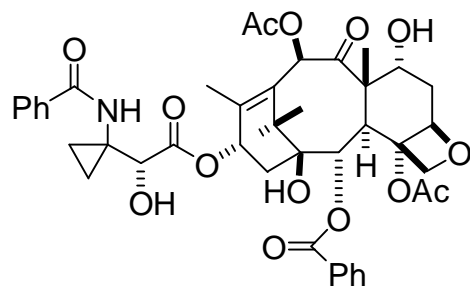




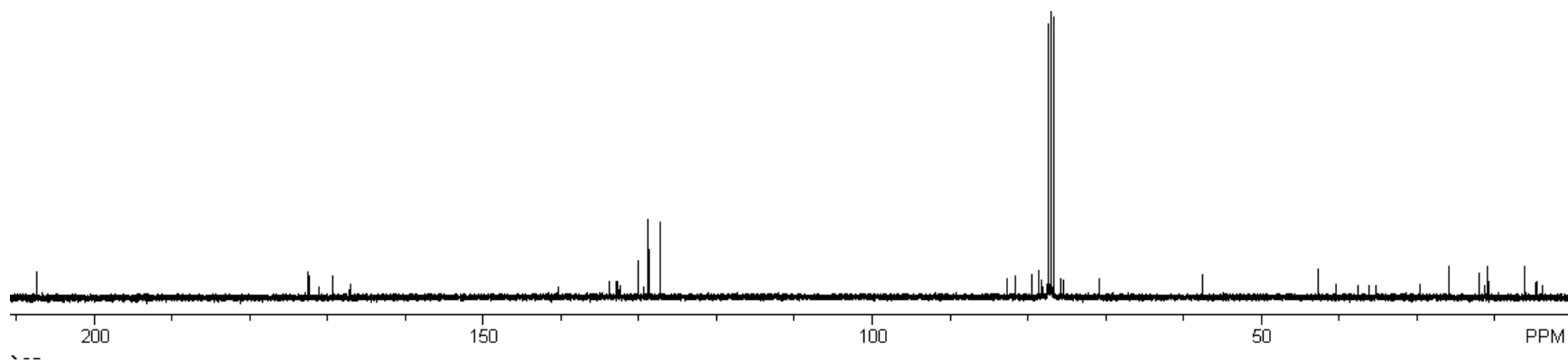


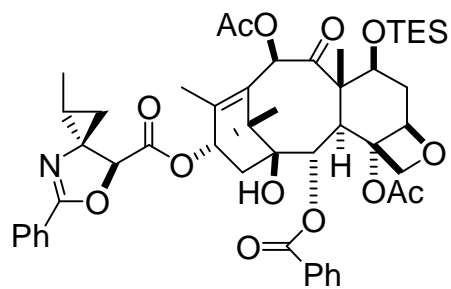
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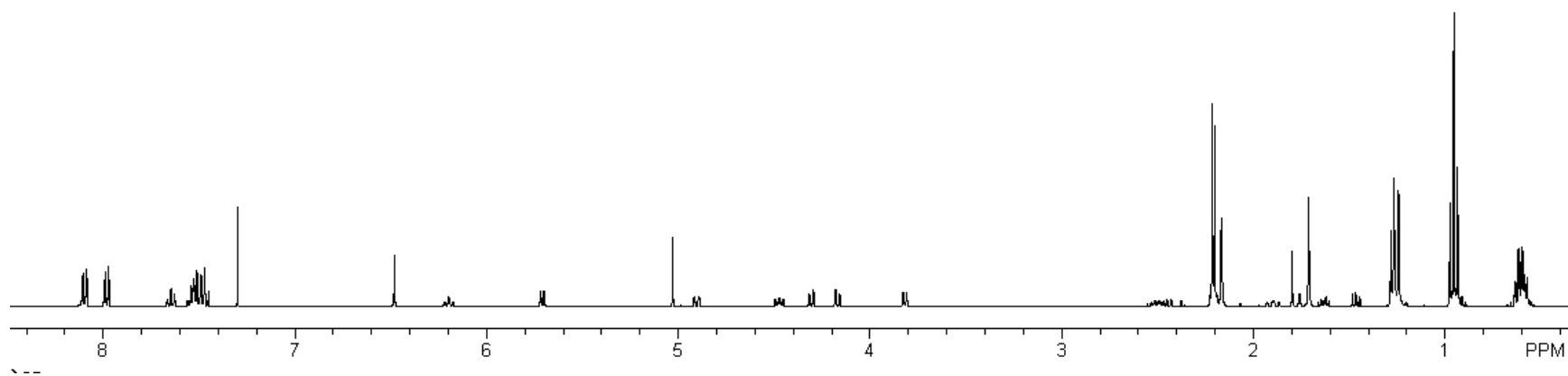


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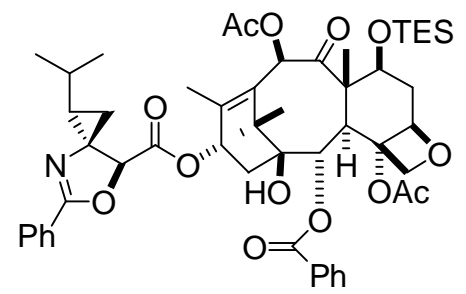




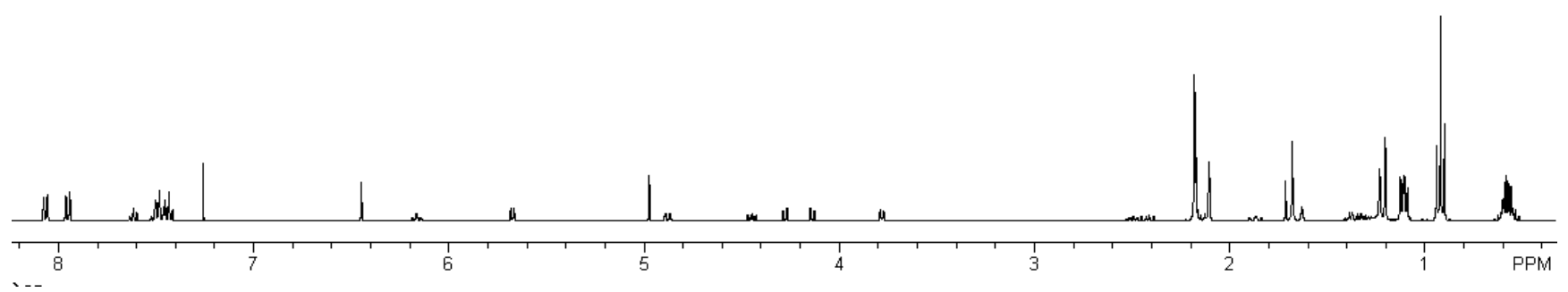
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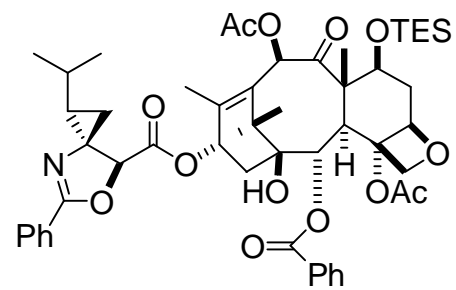




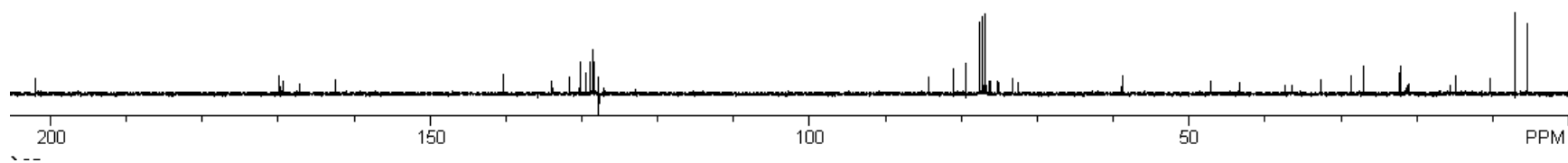


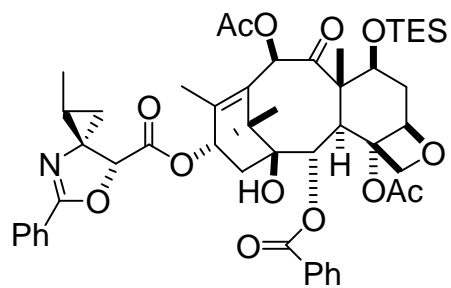
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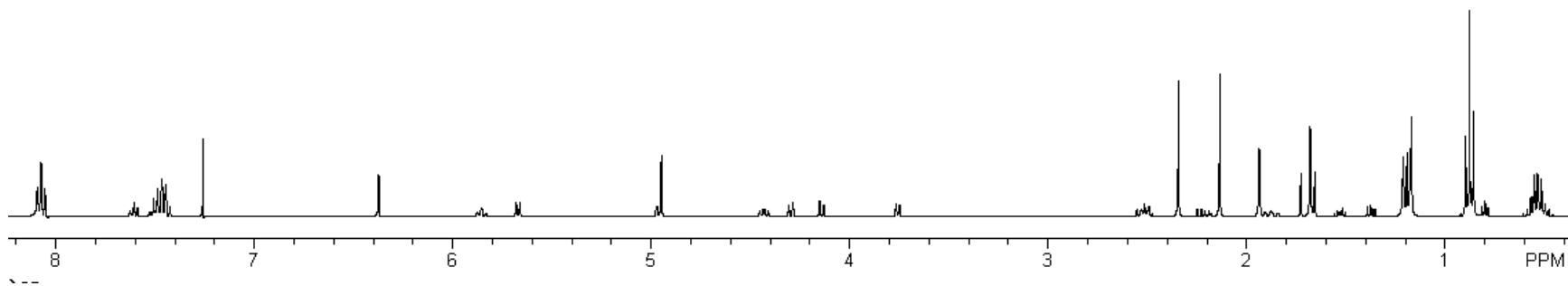


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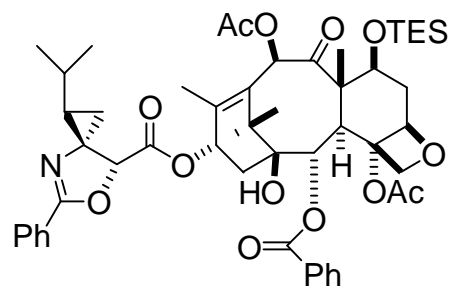
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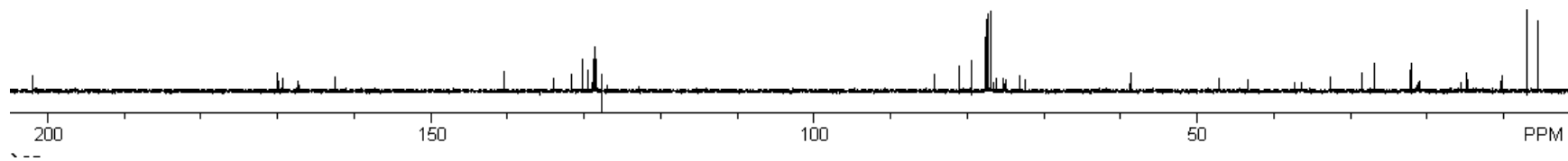






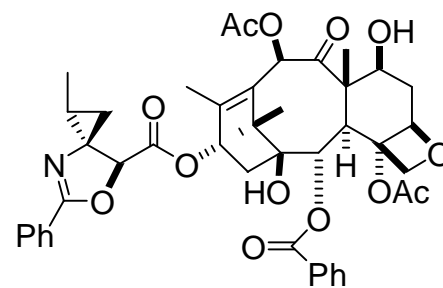


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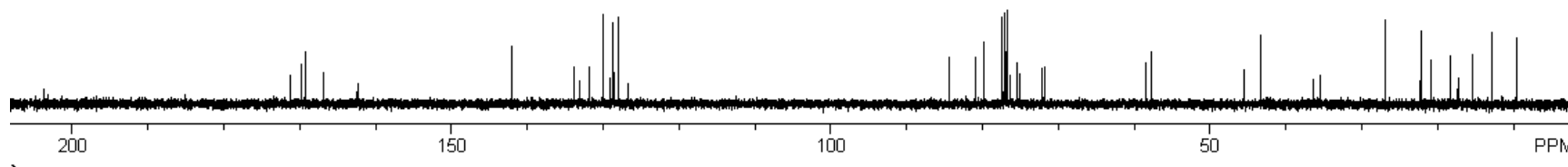


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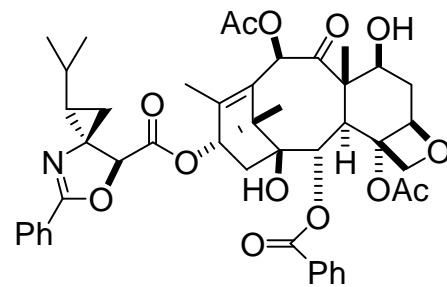




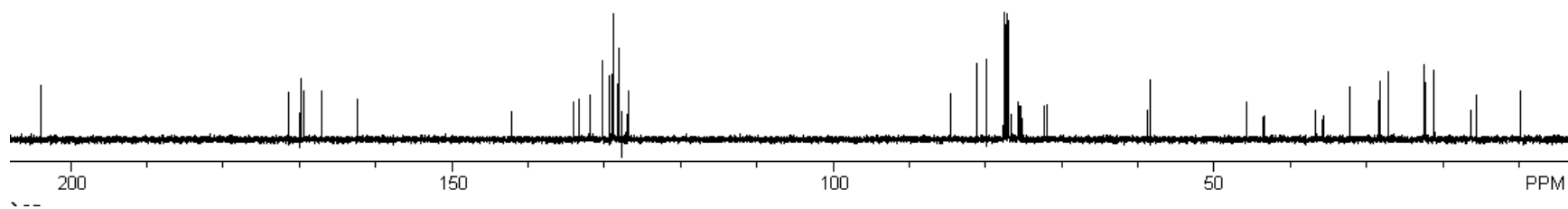
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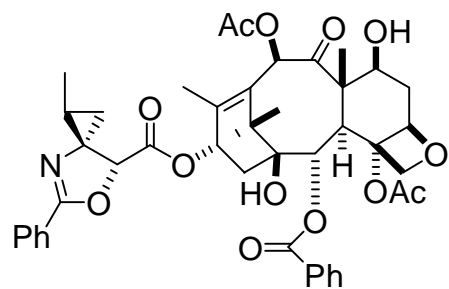




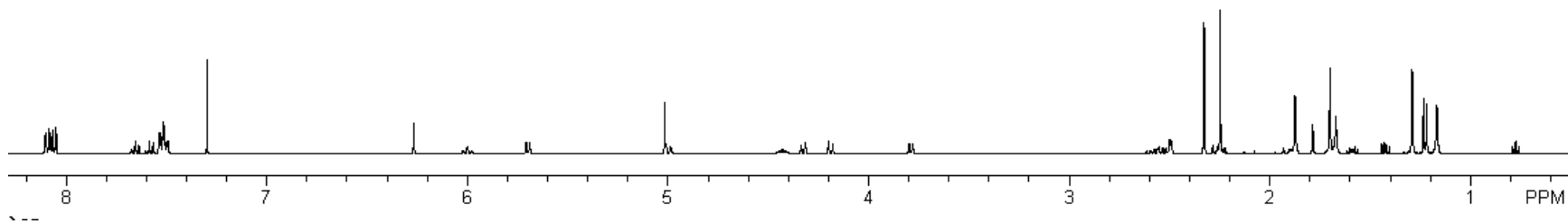


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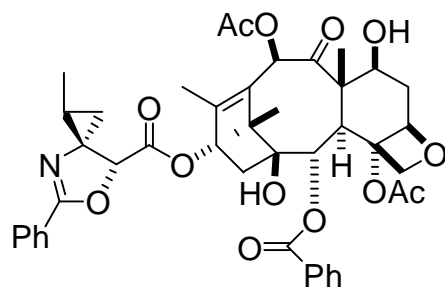




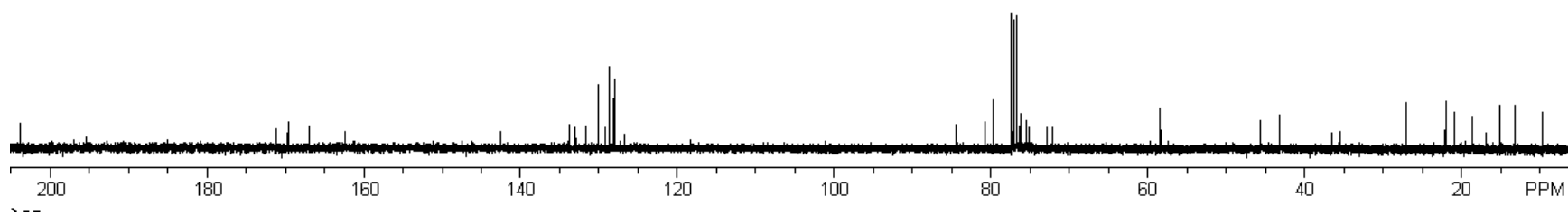
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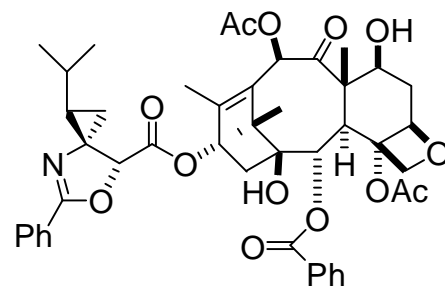




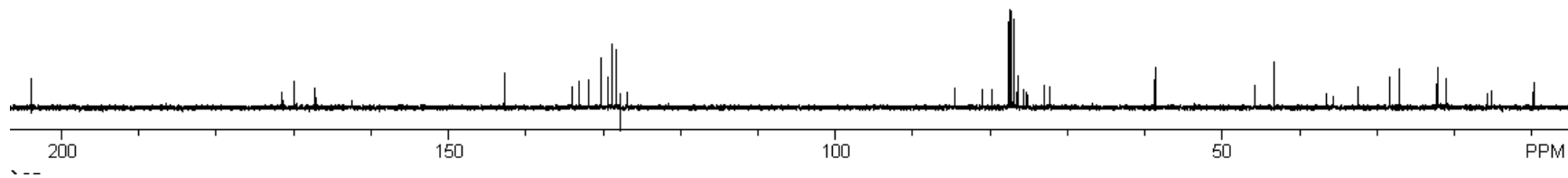
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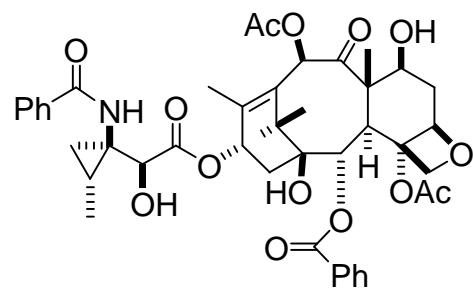




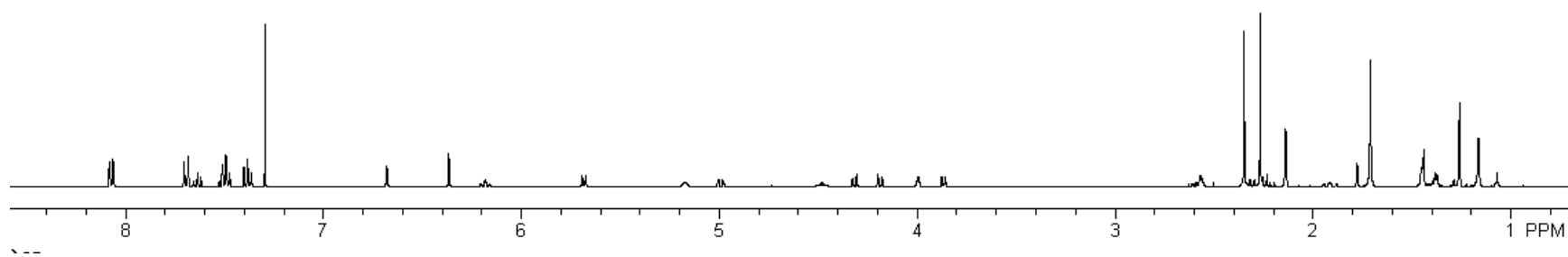


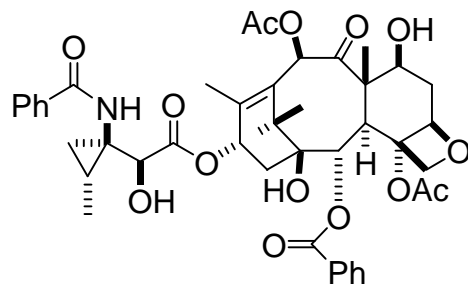
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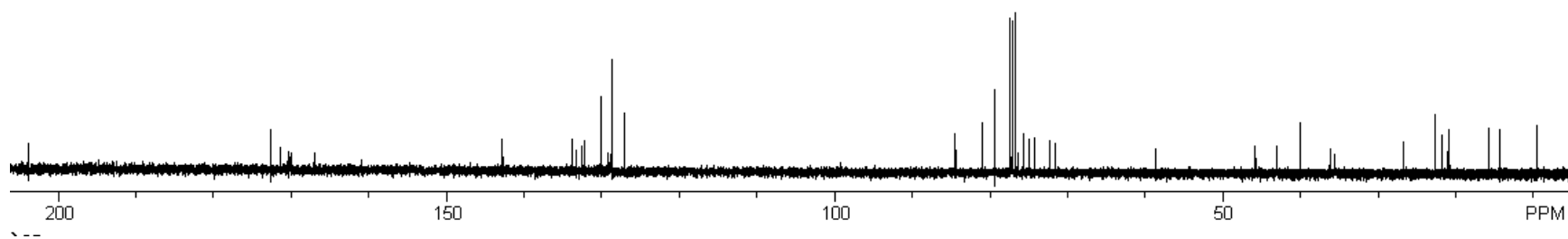


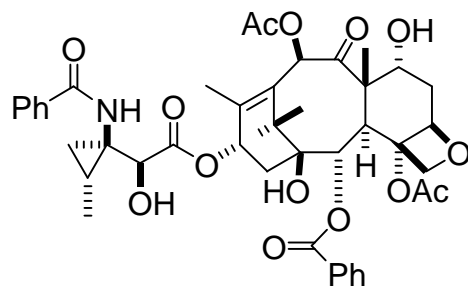
**92**



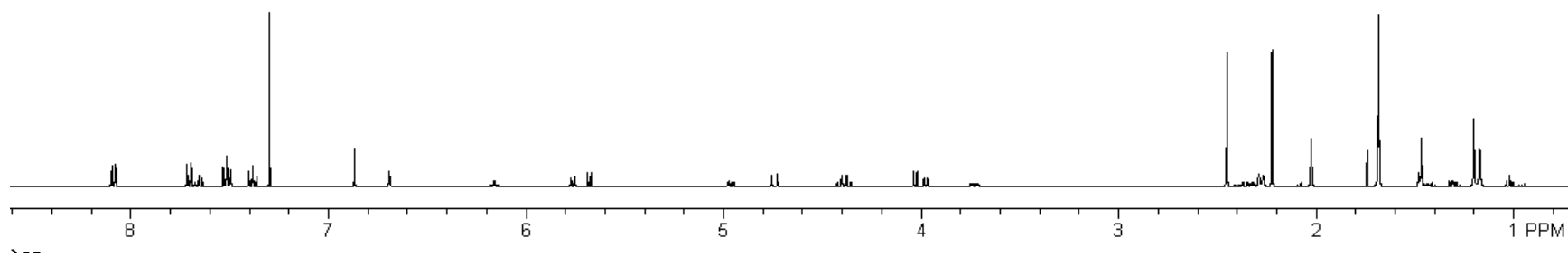


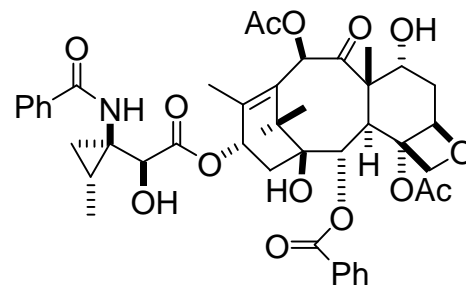
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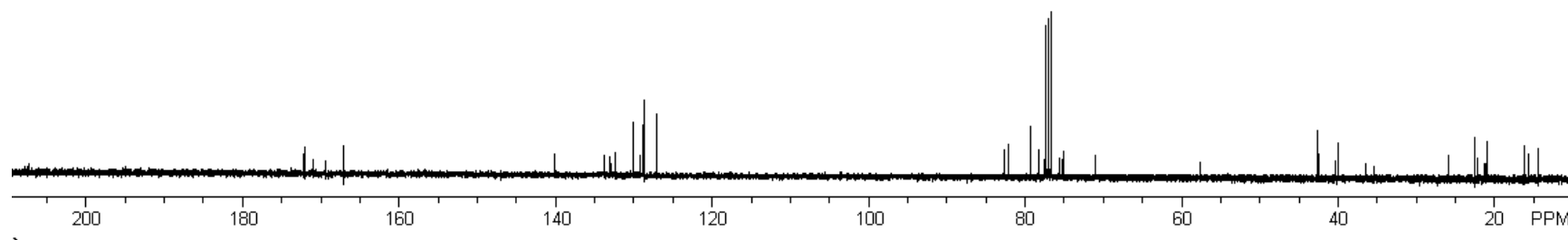


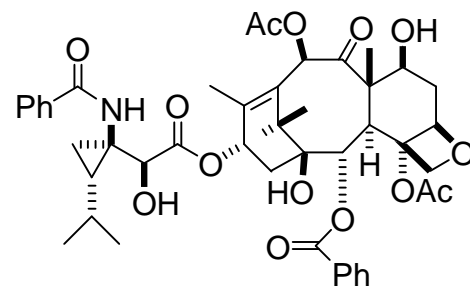
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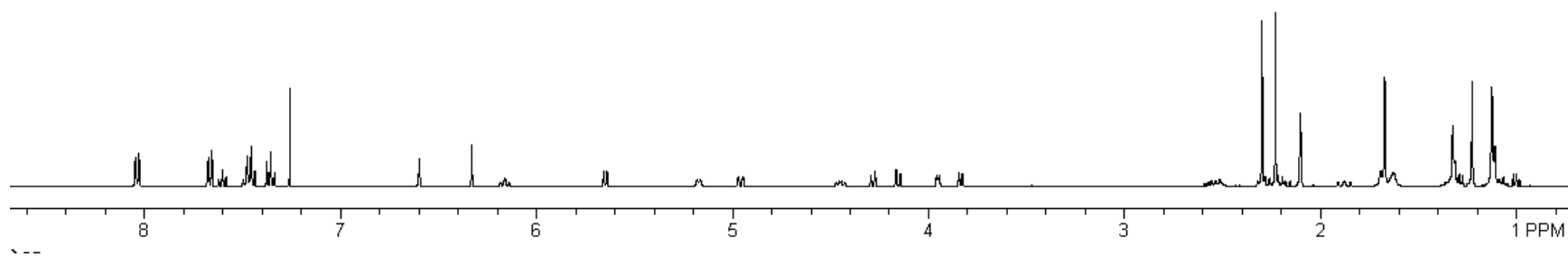


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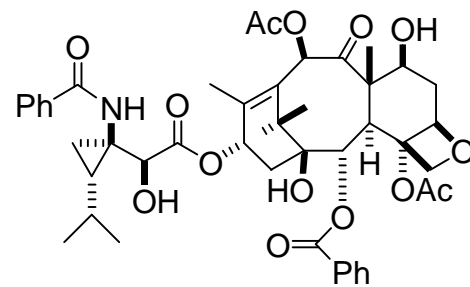




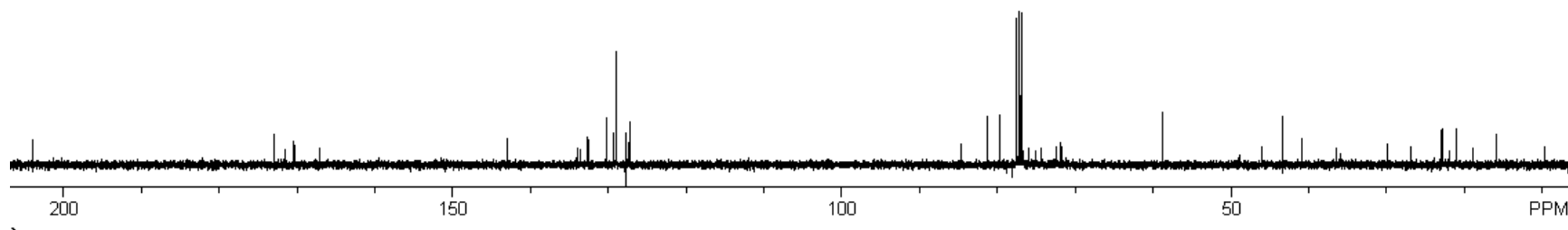
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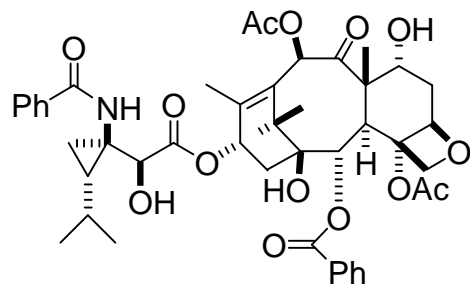




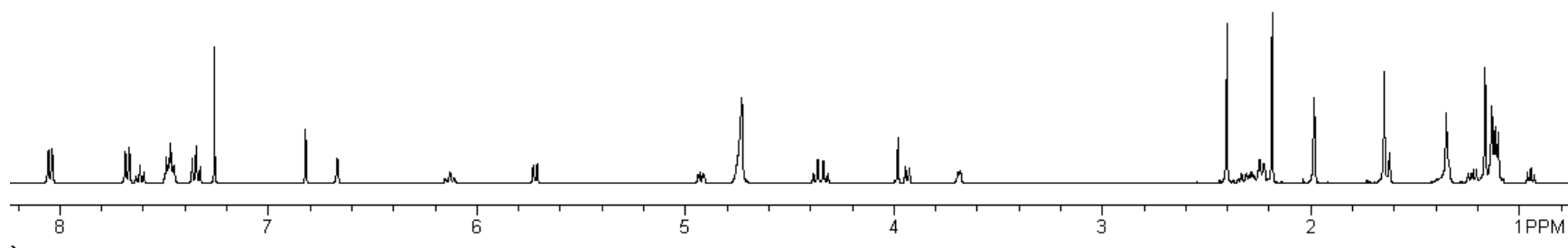


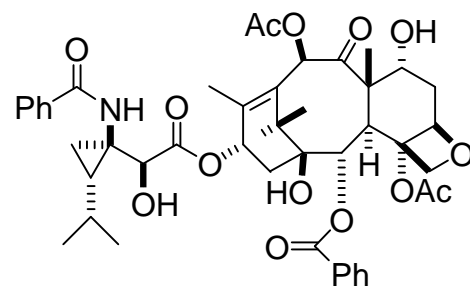
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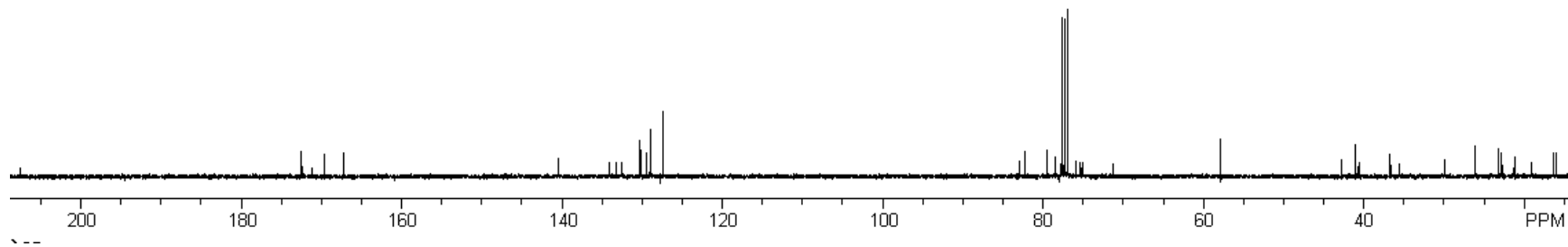


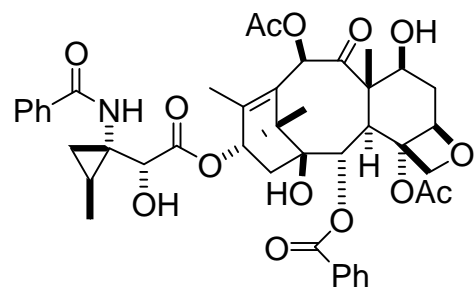
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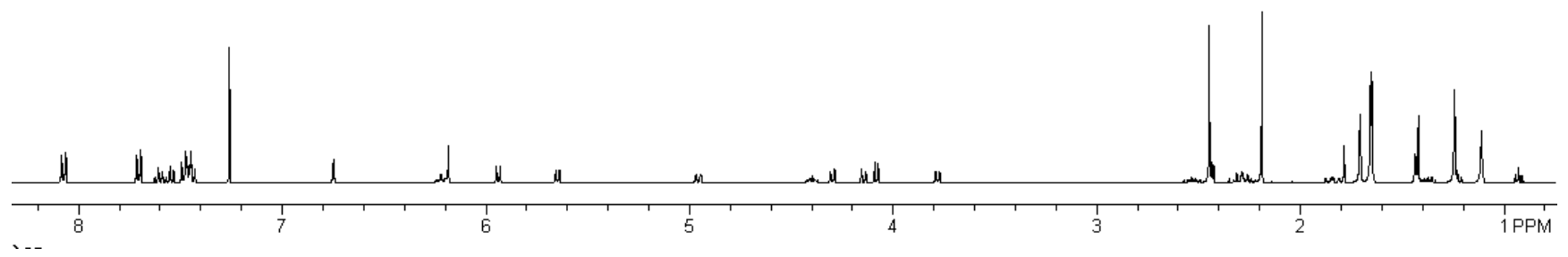


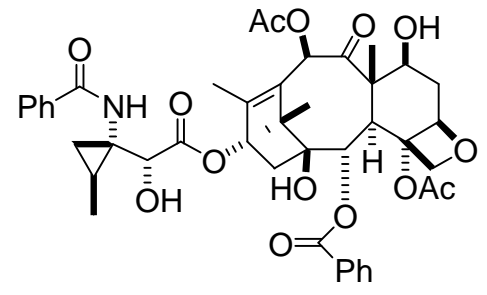
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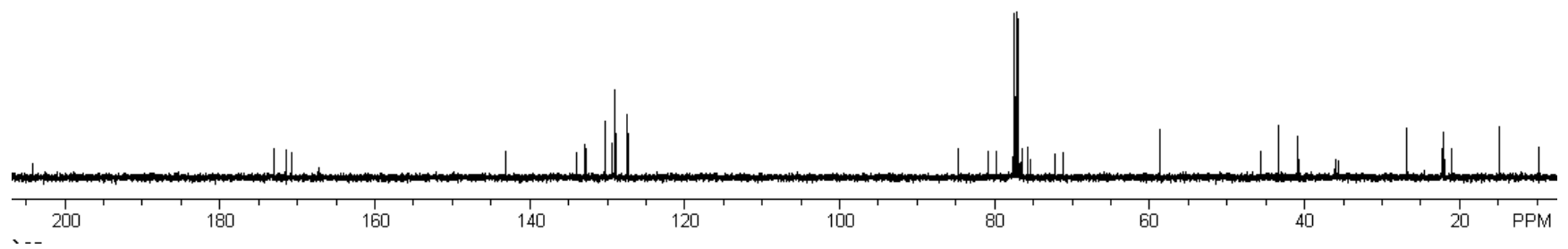


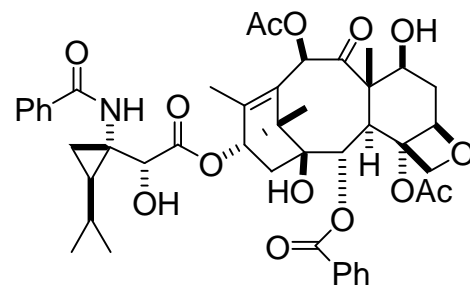
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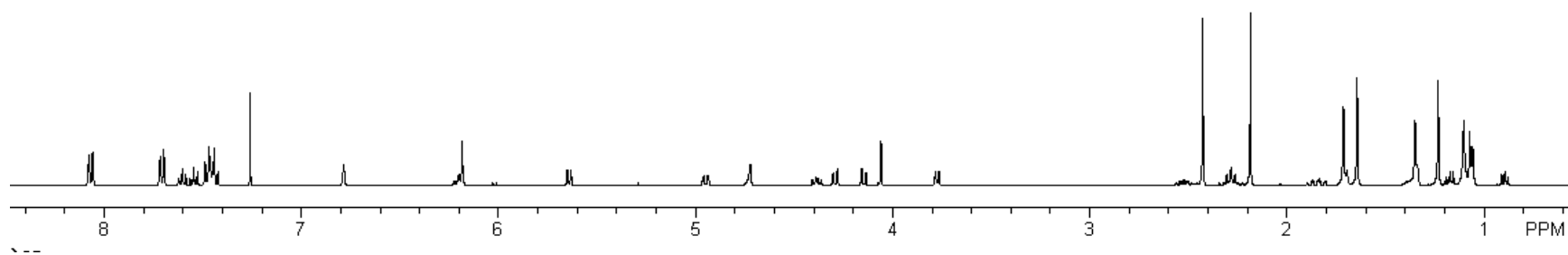


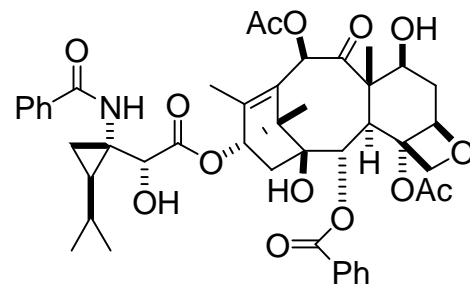
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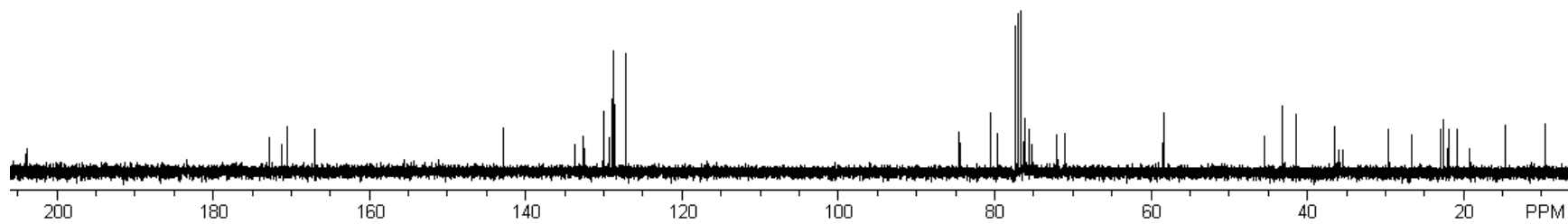


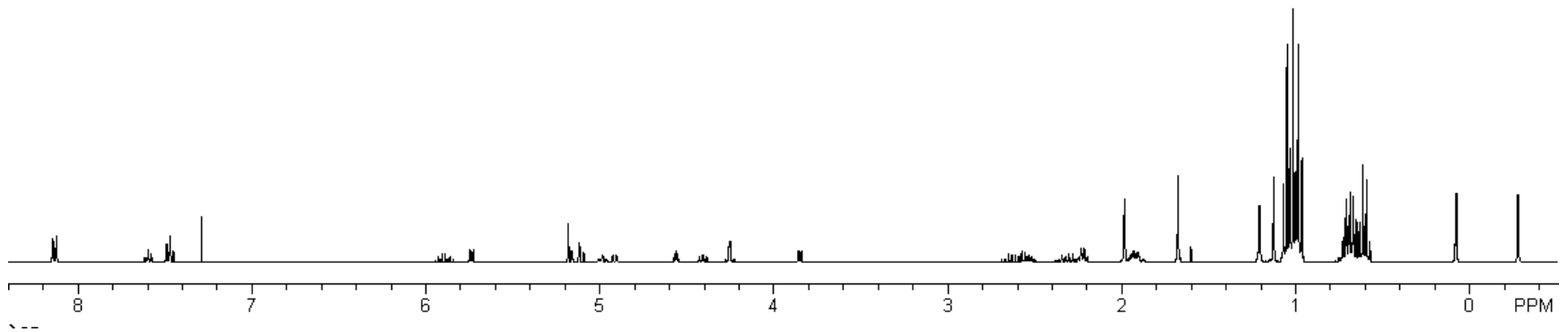
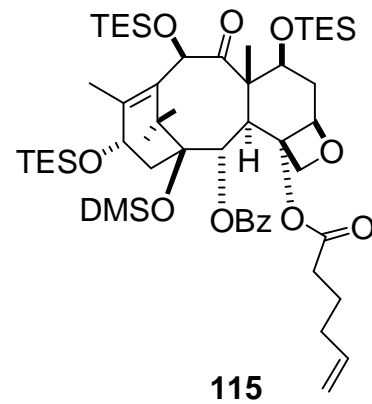
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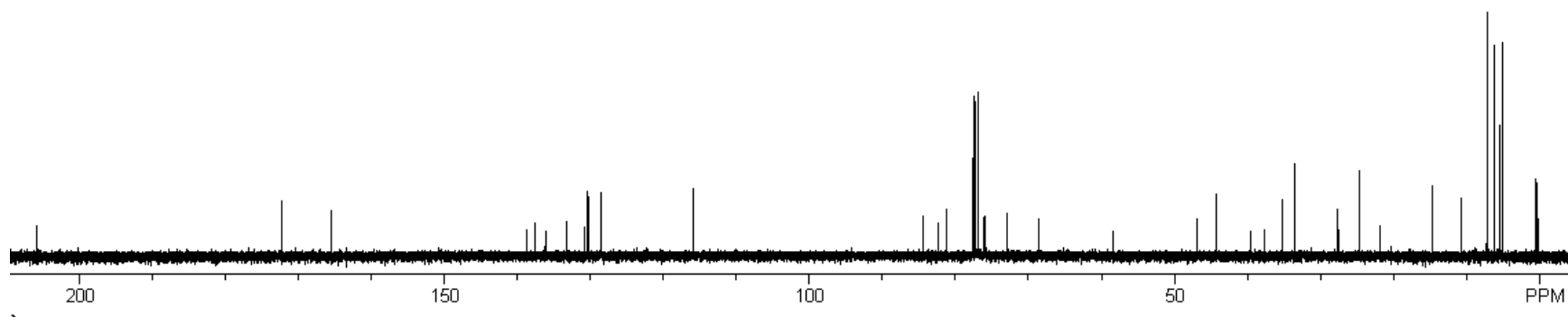
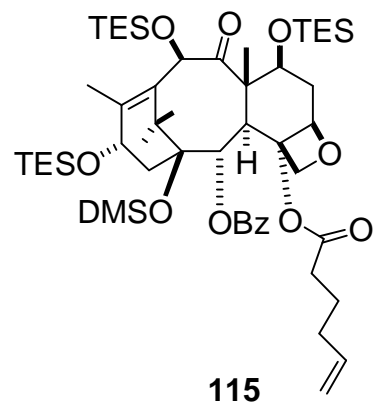


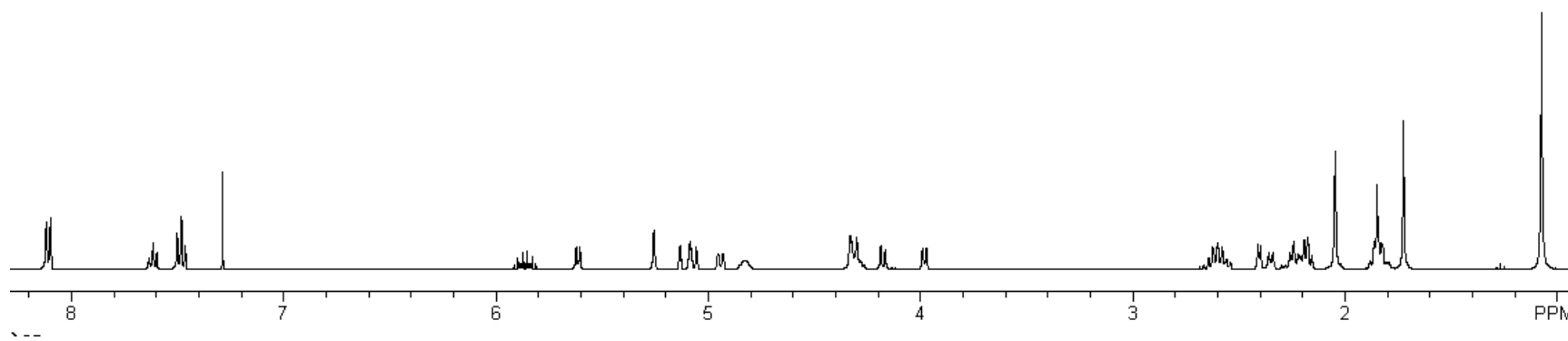
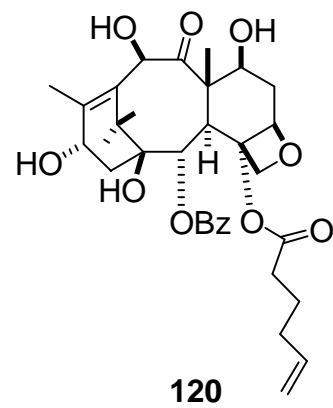
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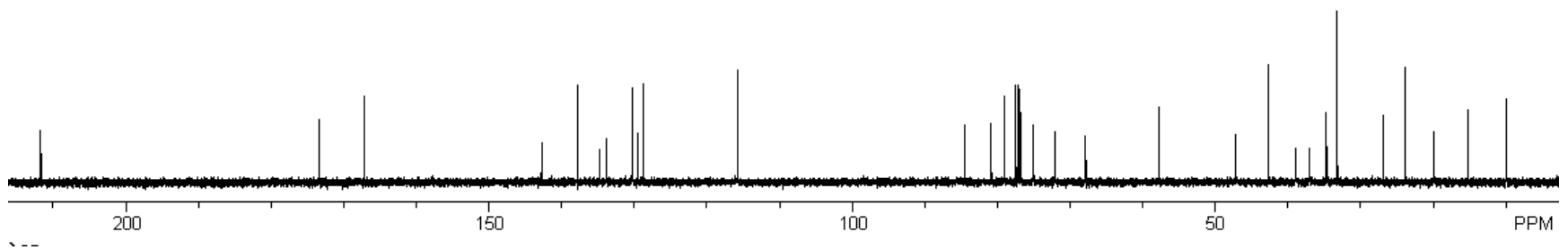
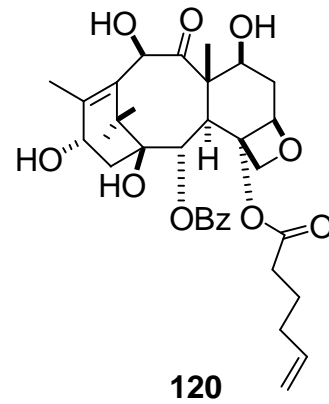


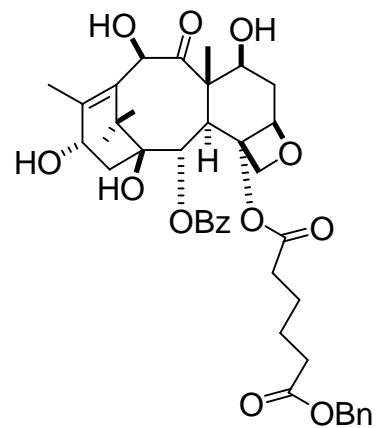




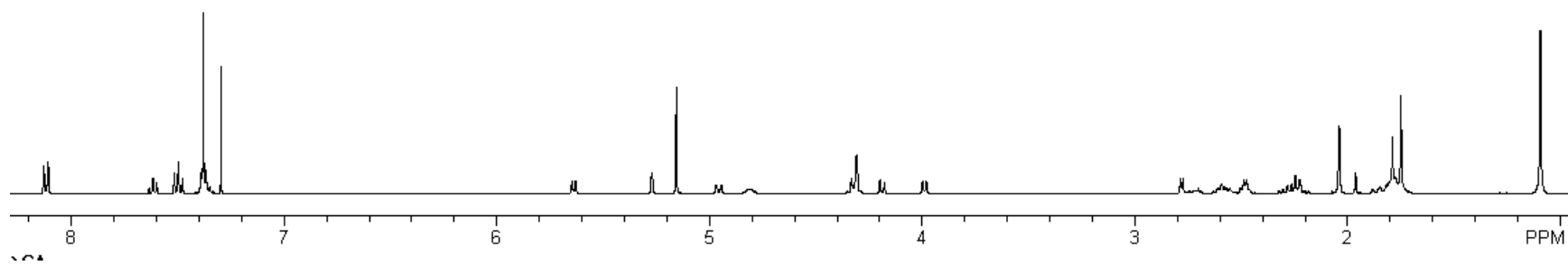


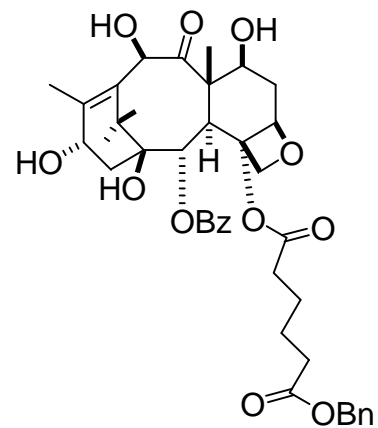




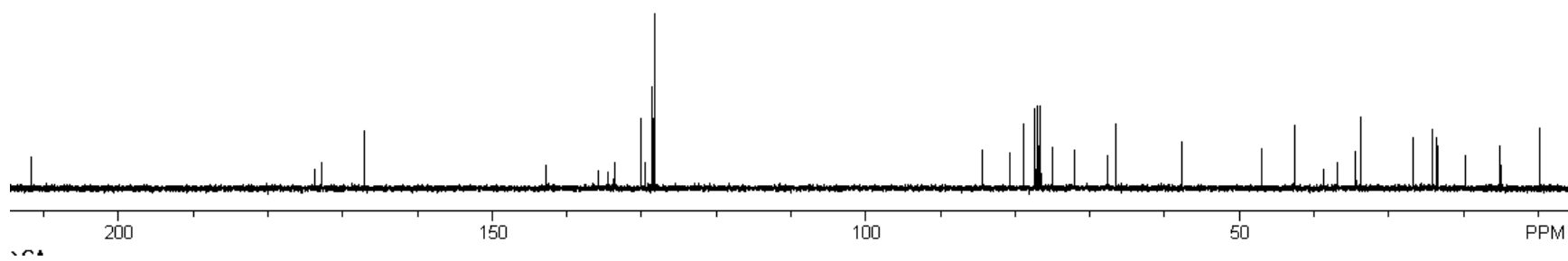


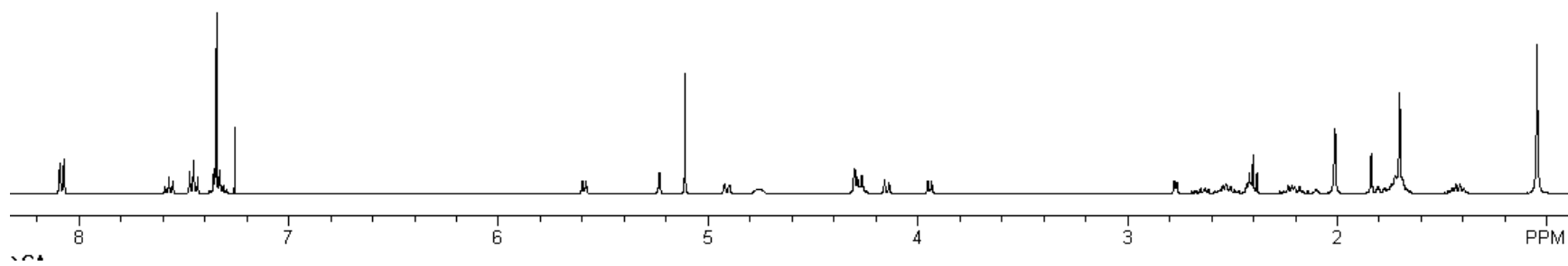
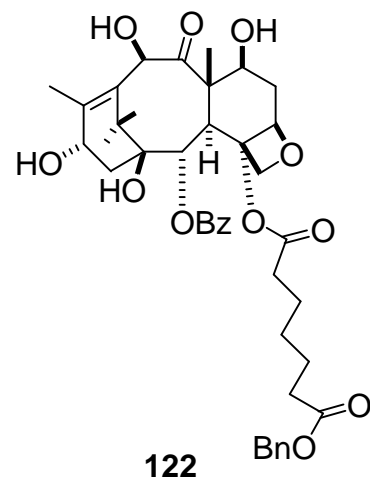
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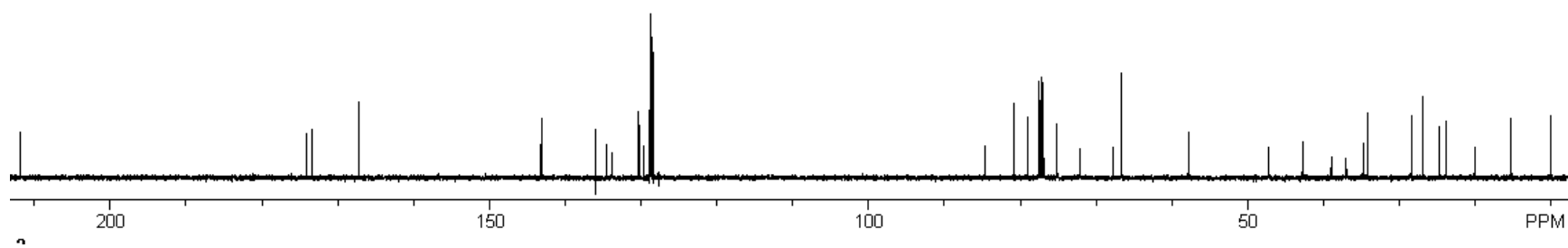
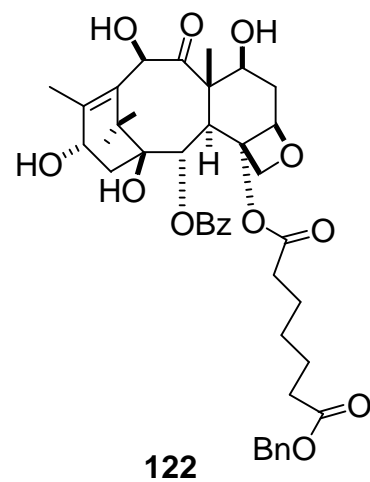


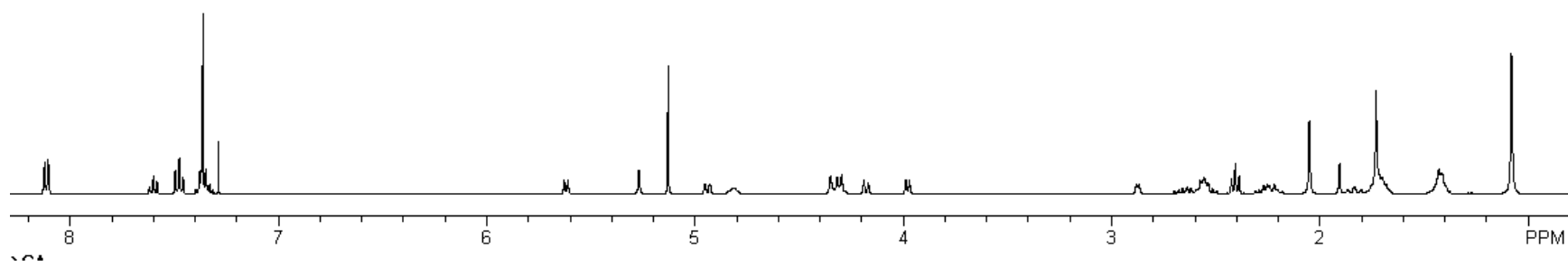
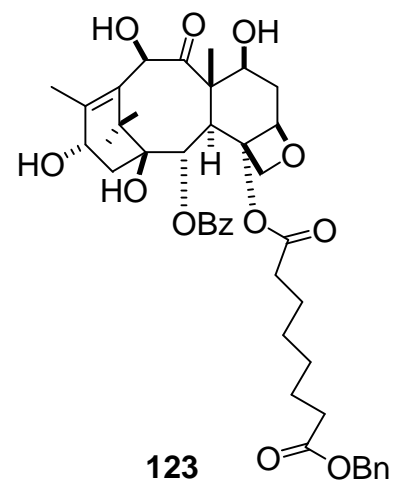


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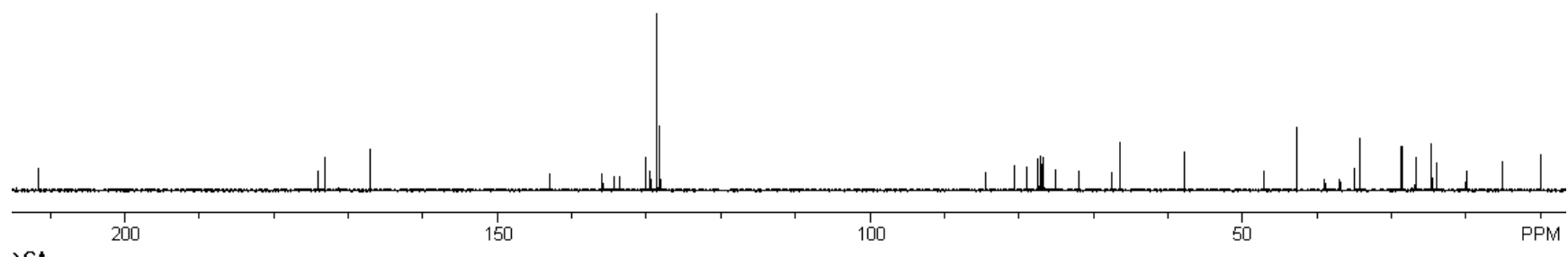
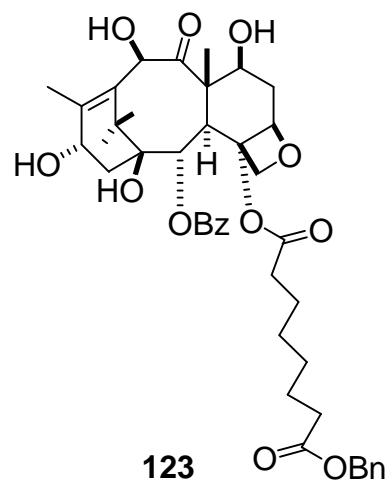


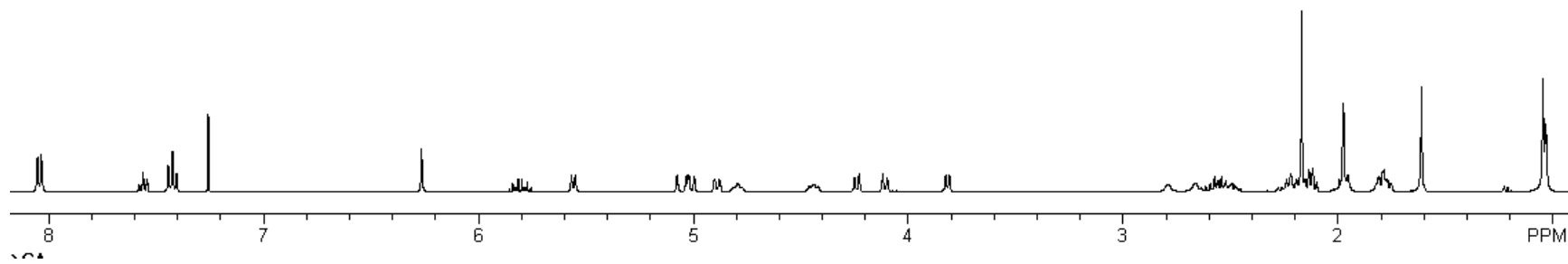
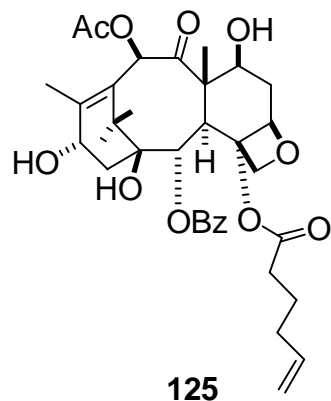


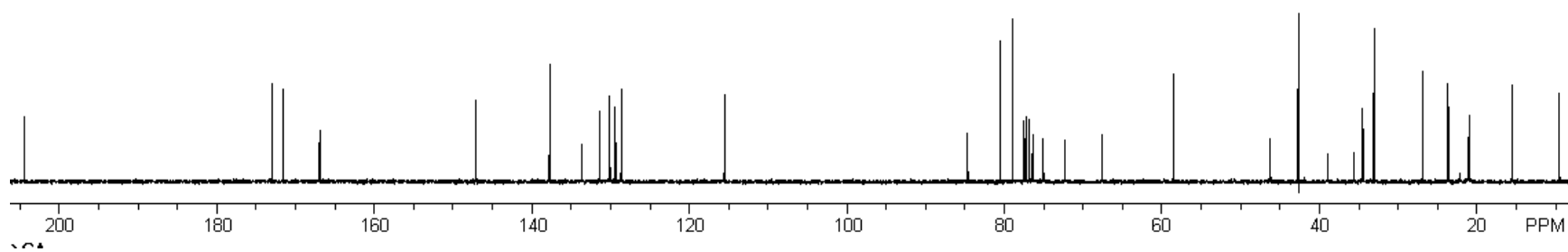
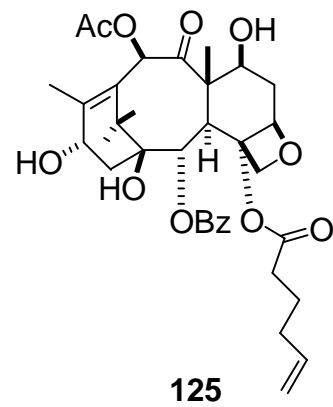


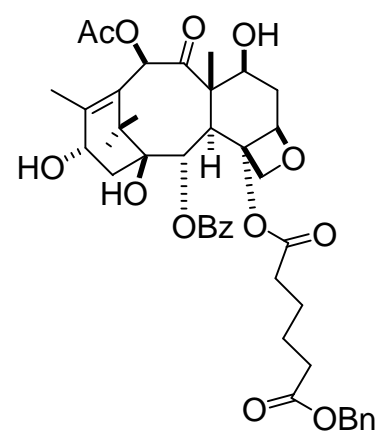




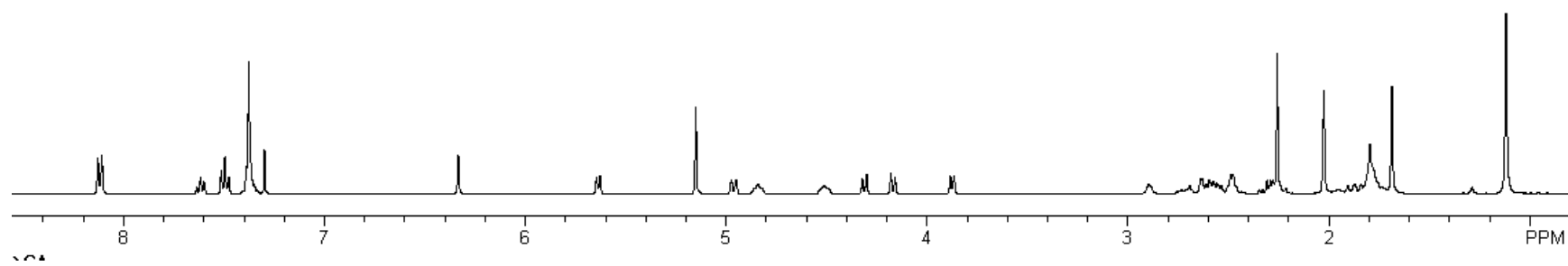


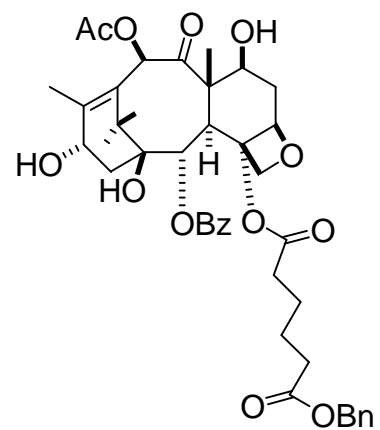




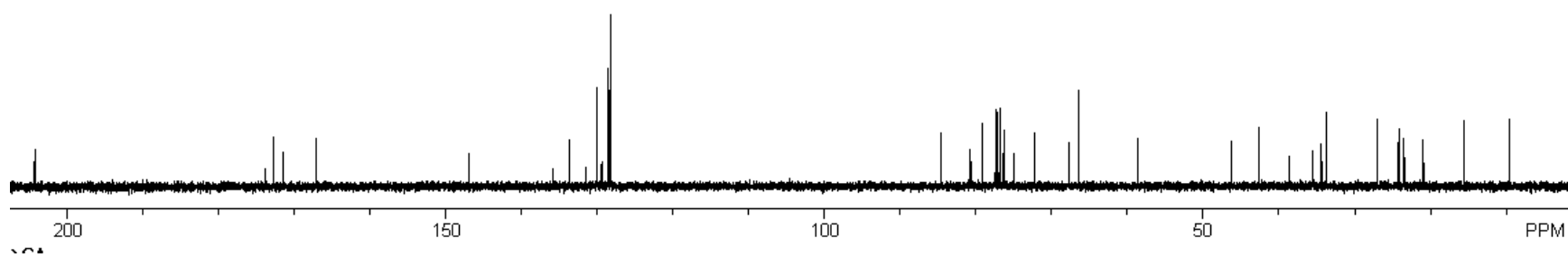


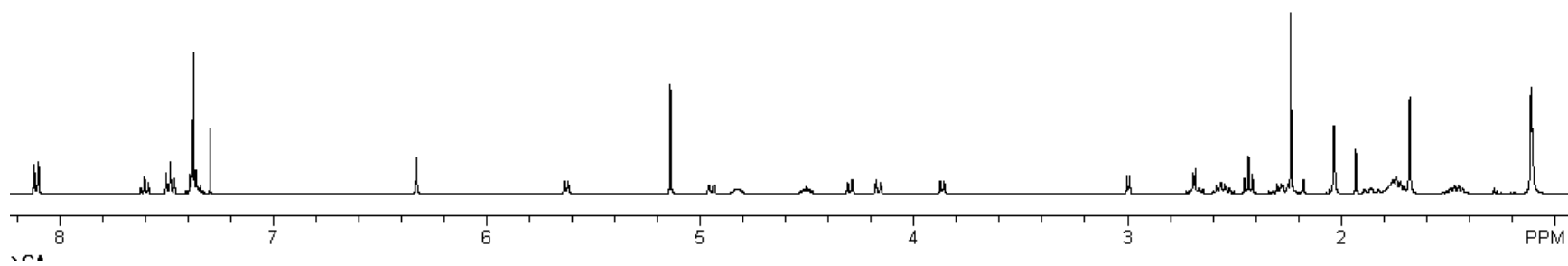
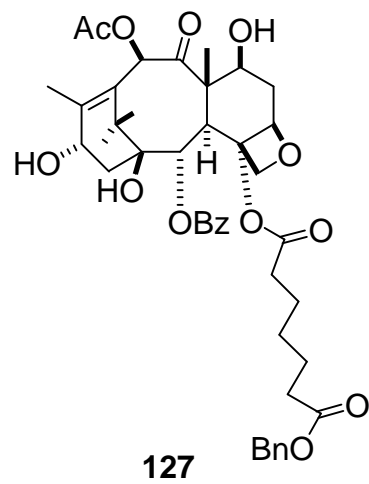
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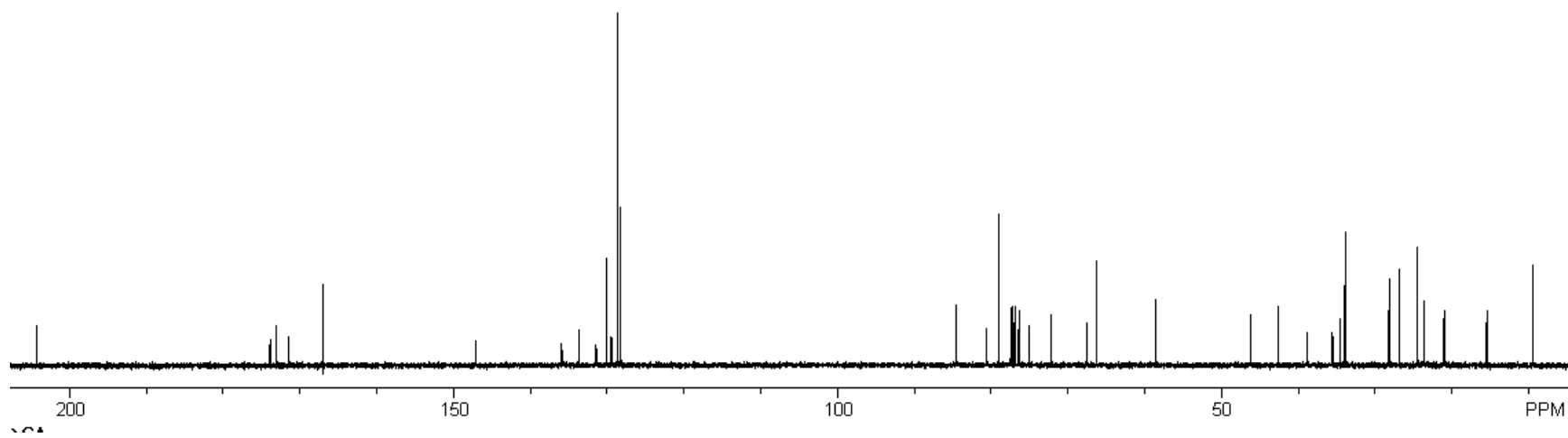
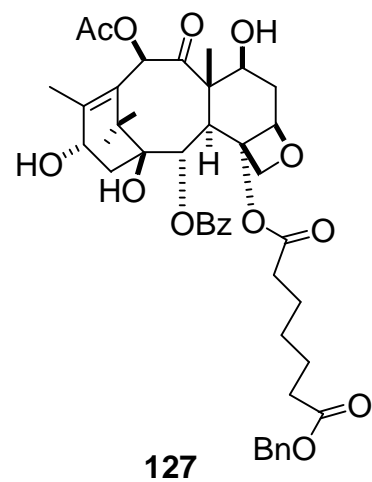


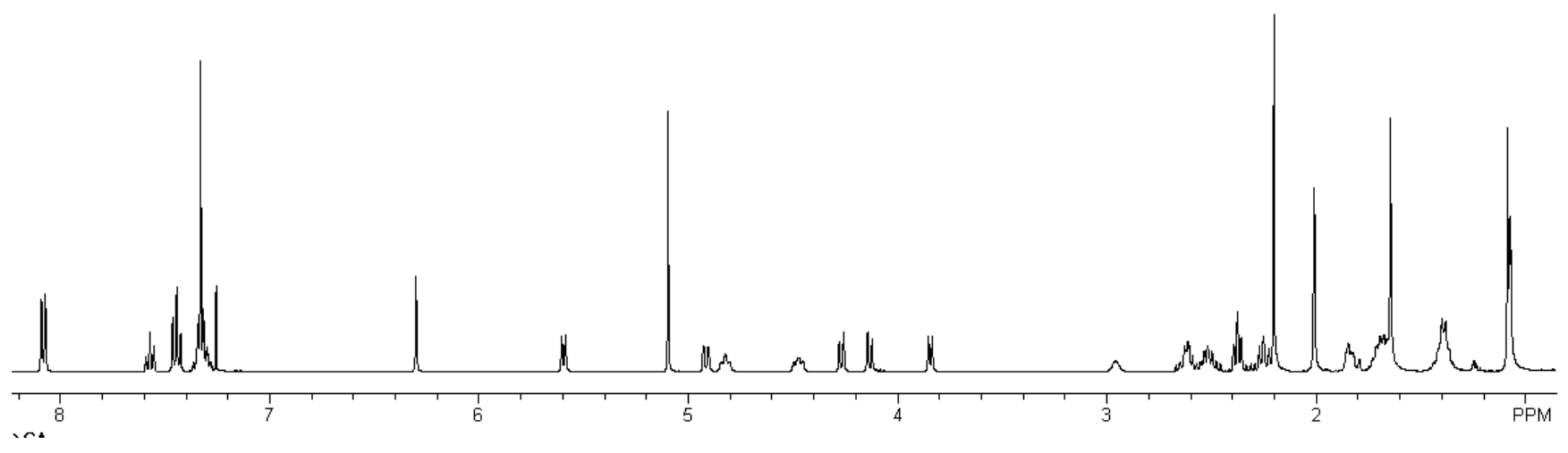
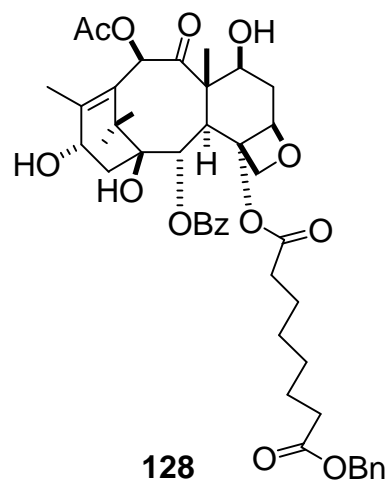


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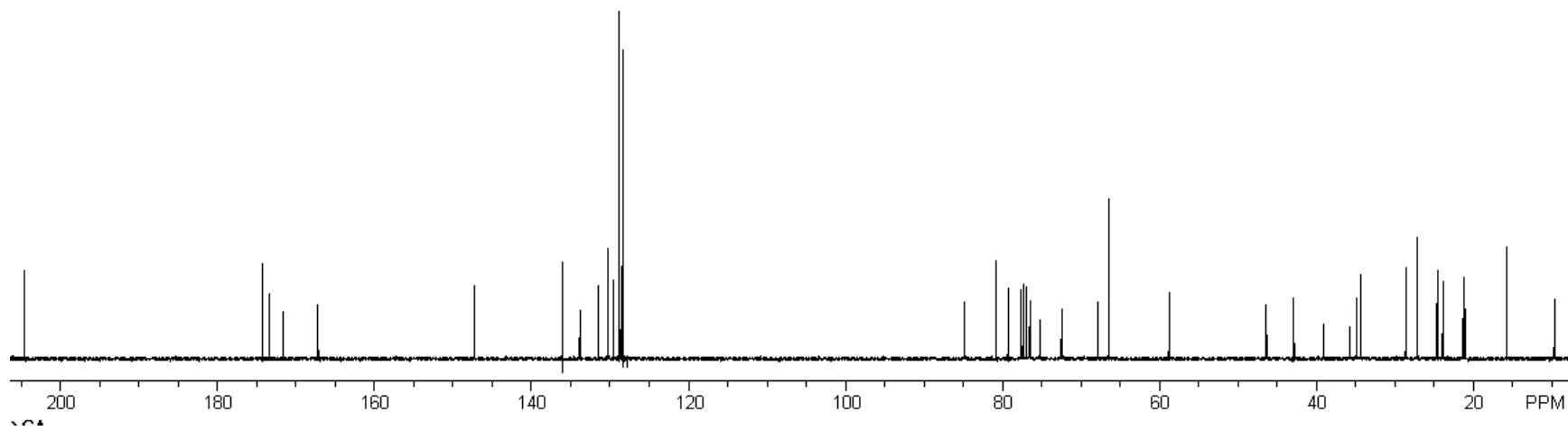
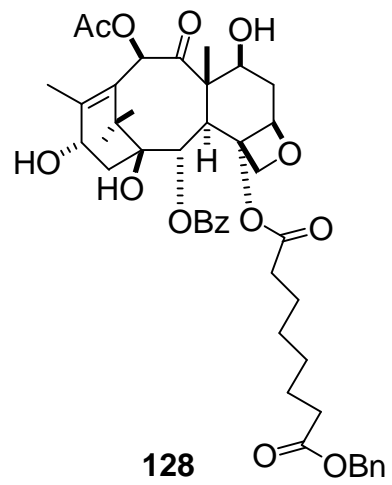


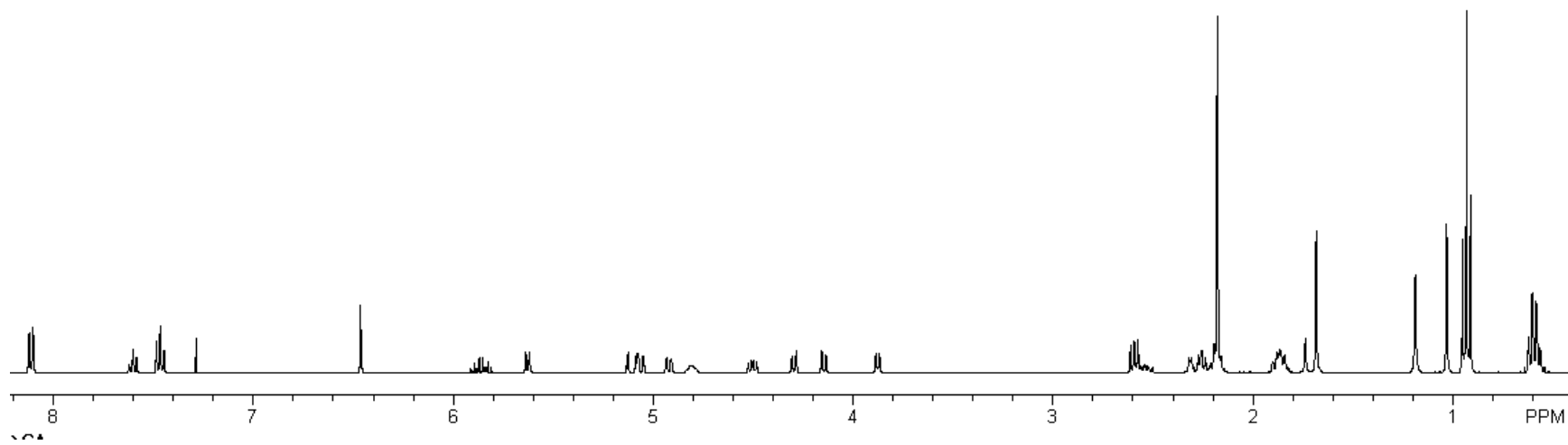
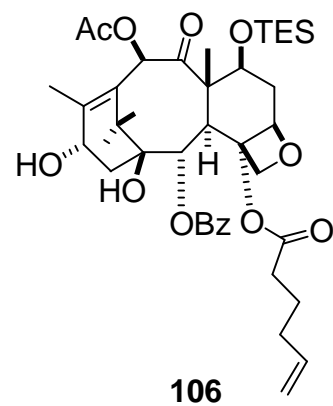


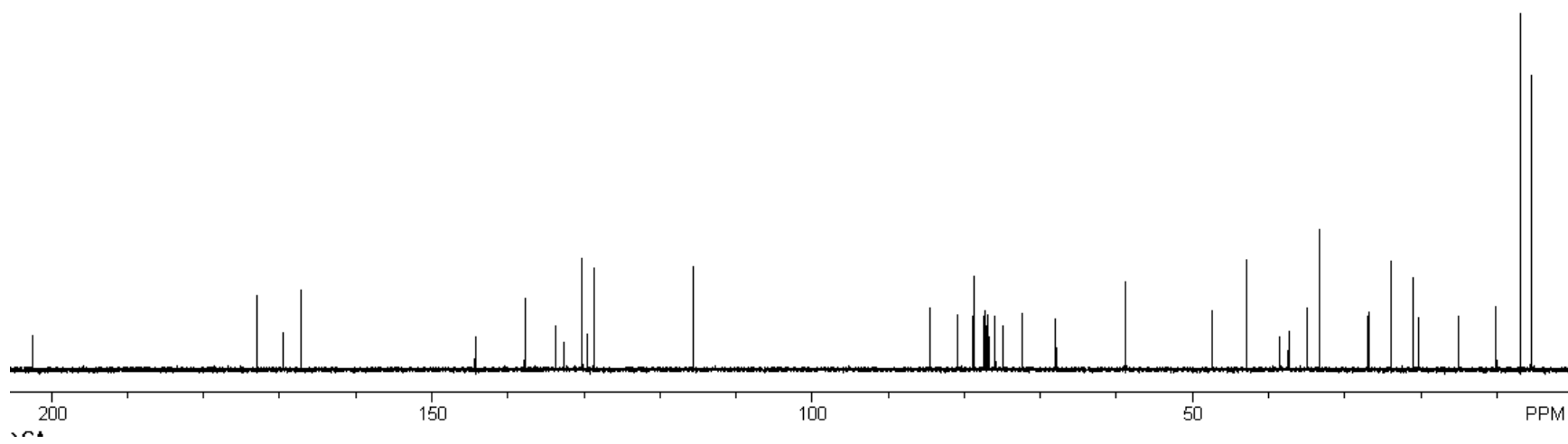
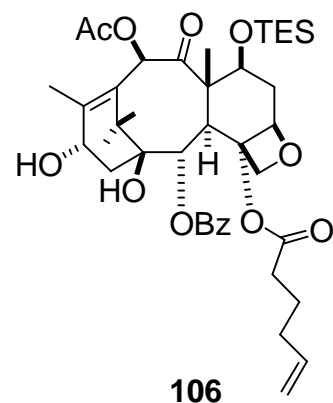


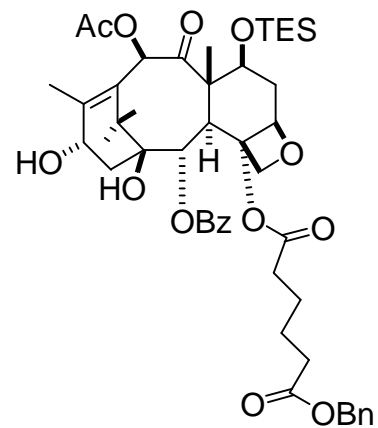




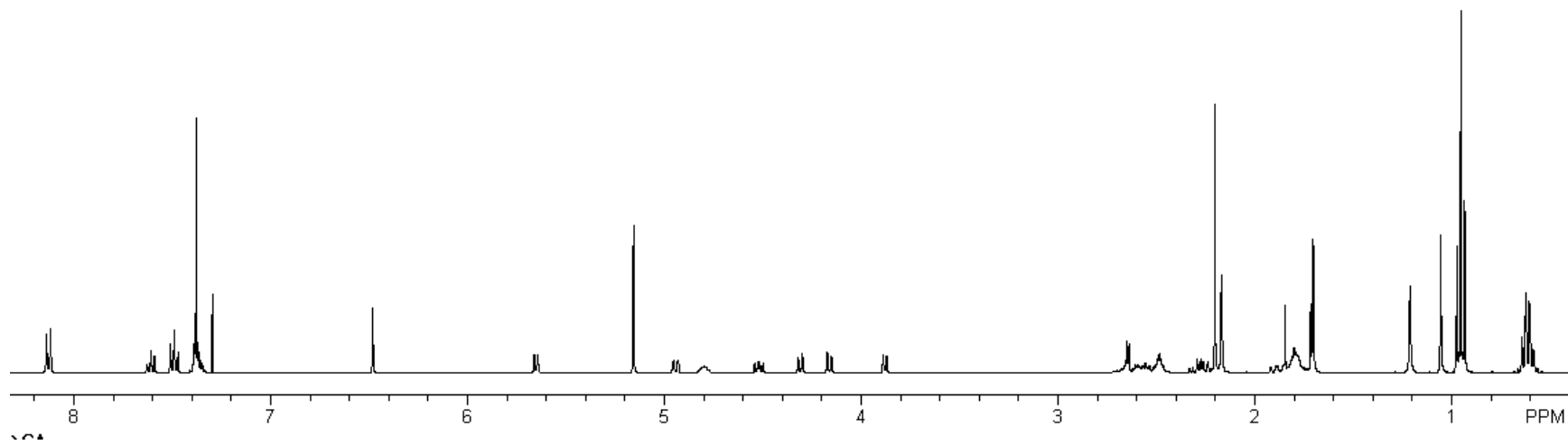


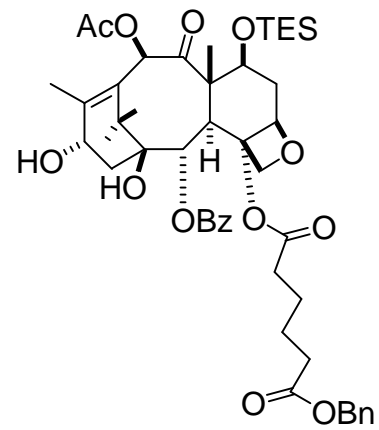




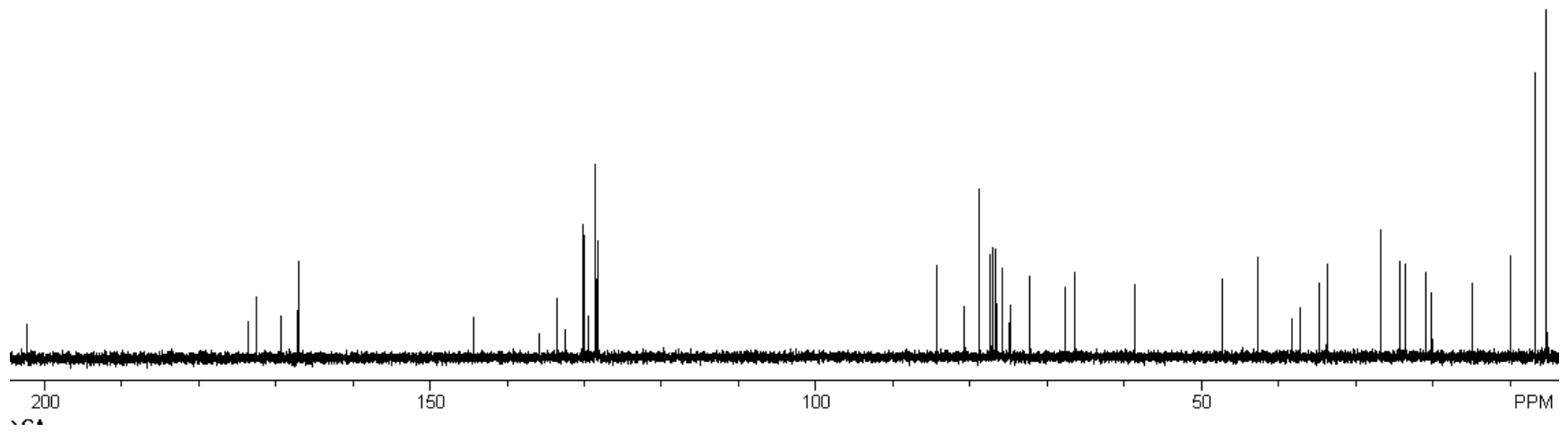


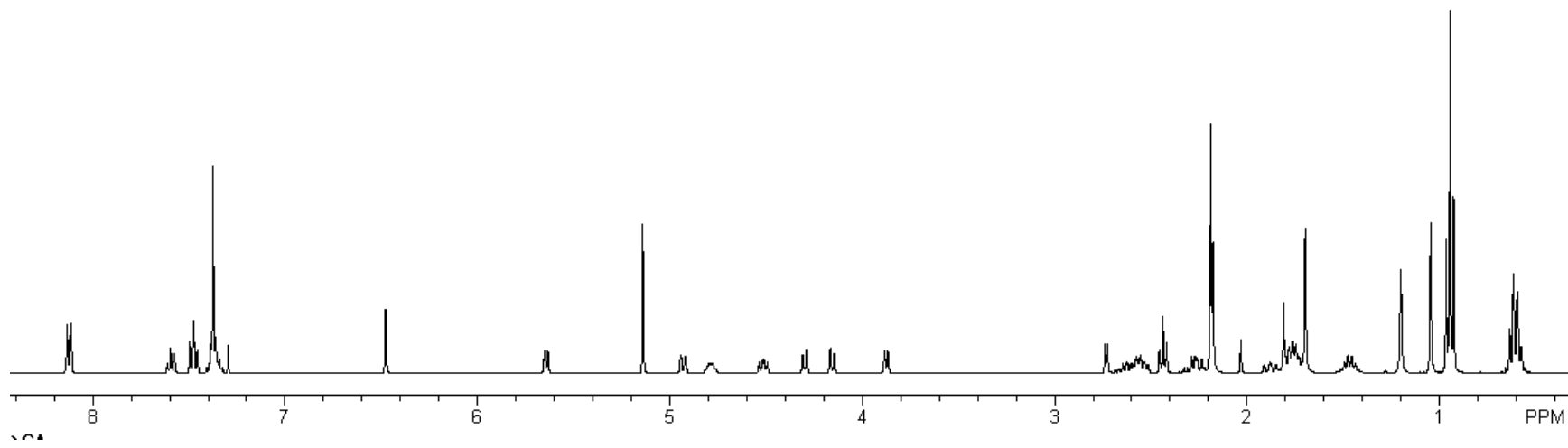
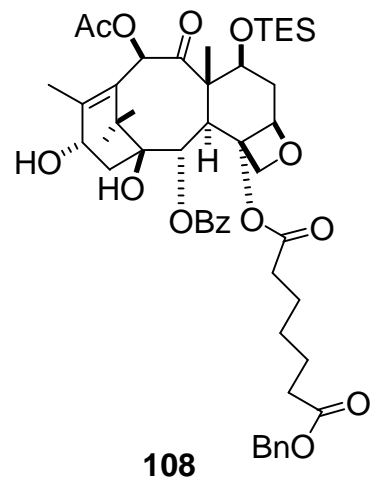
107

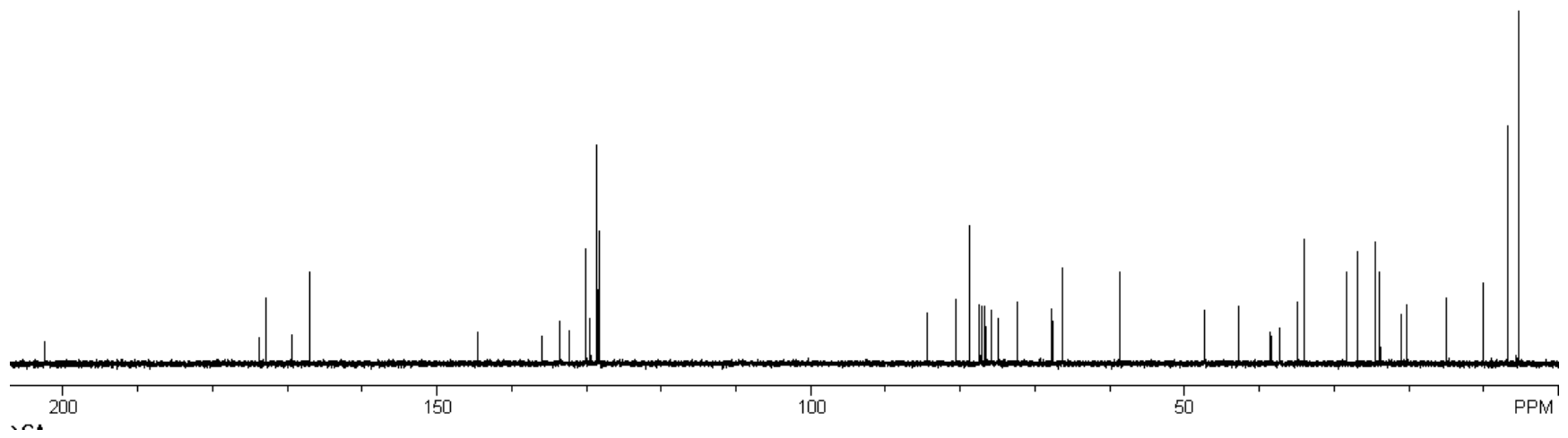
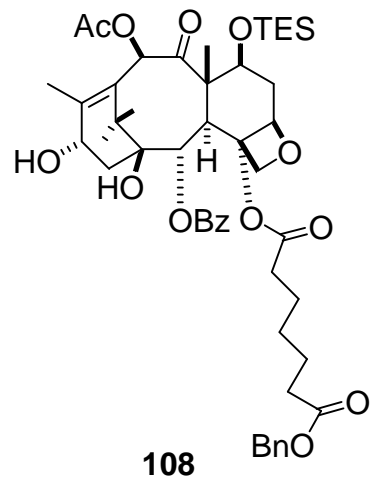


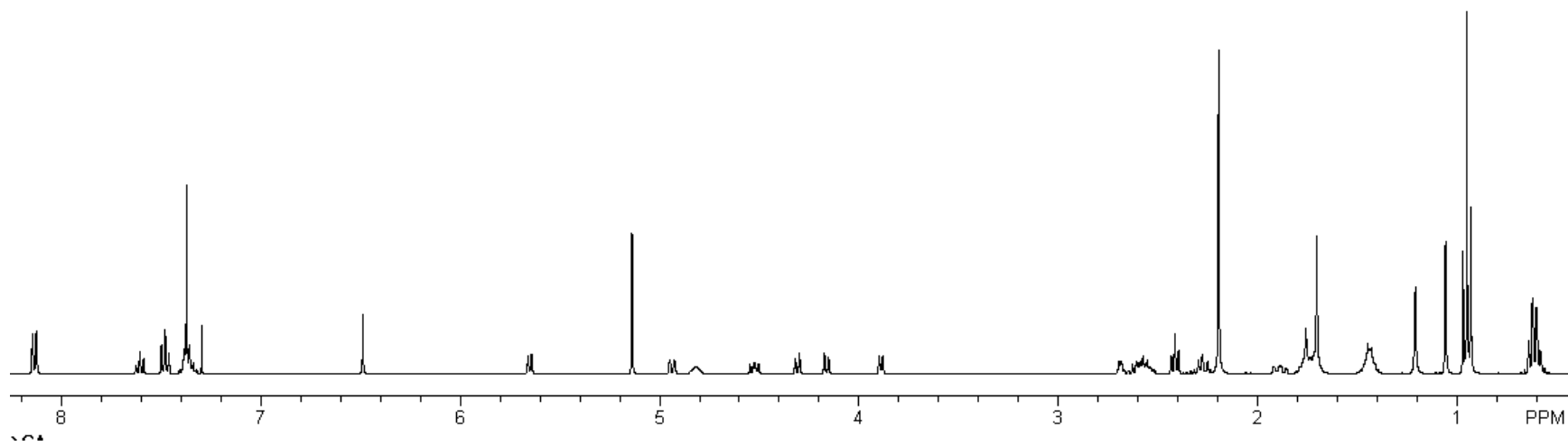
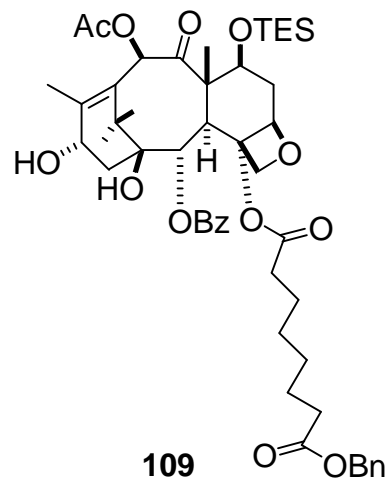


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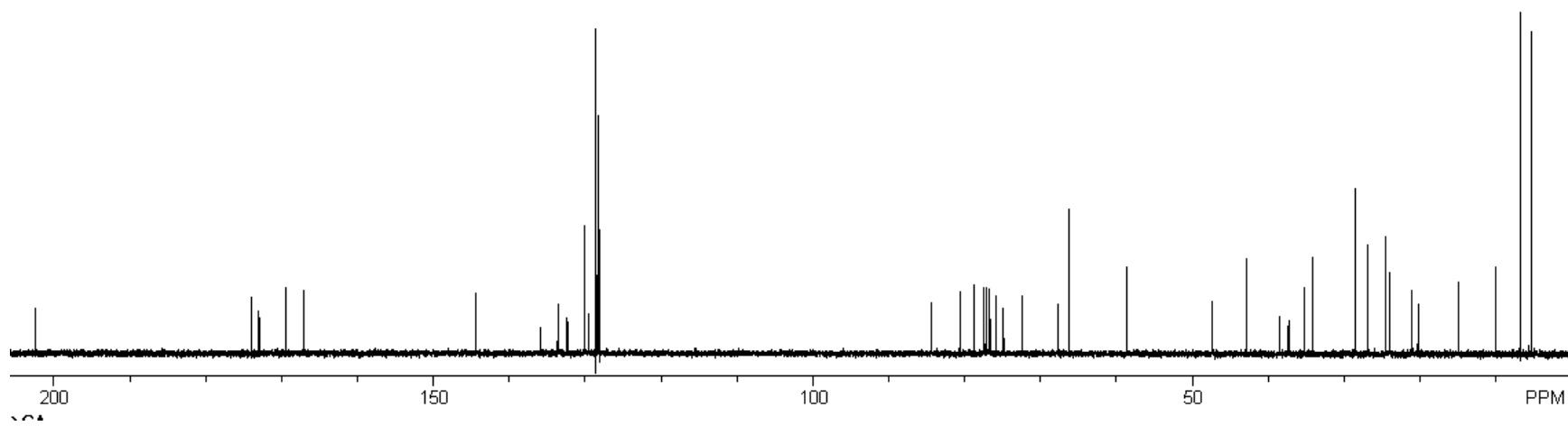
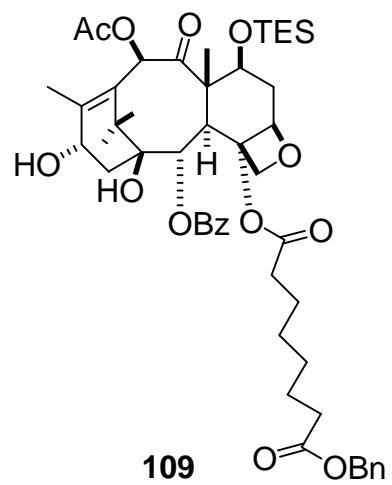


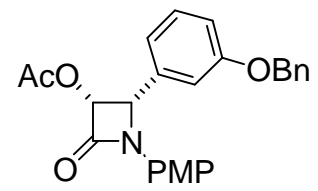




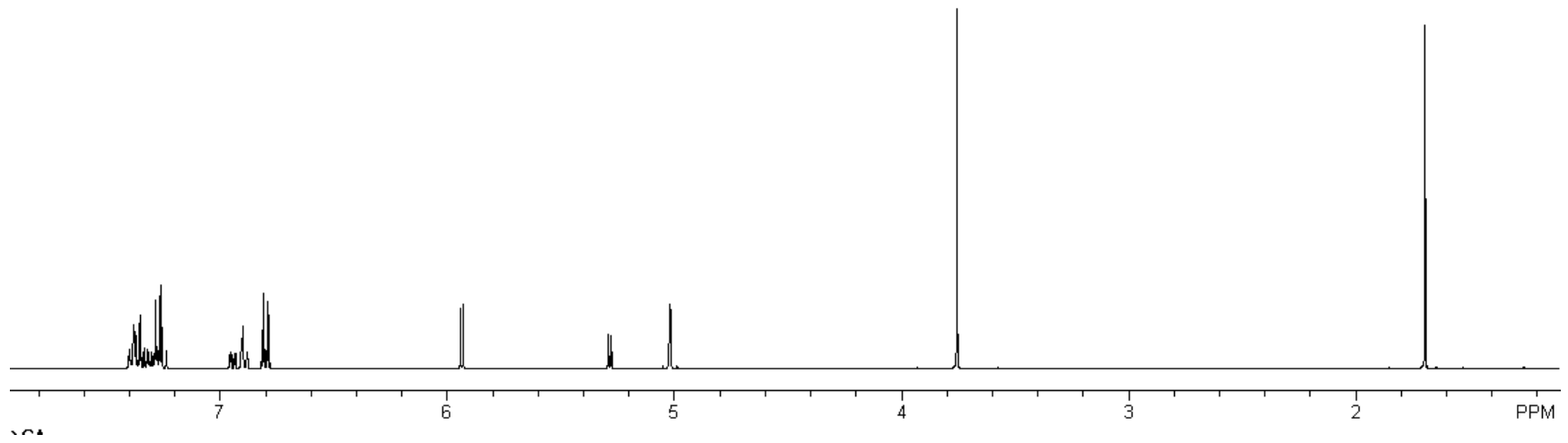


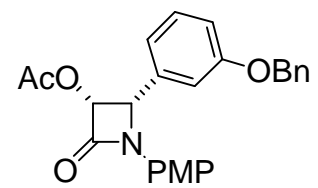




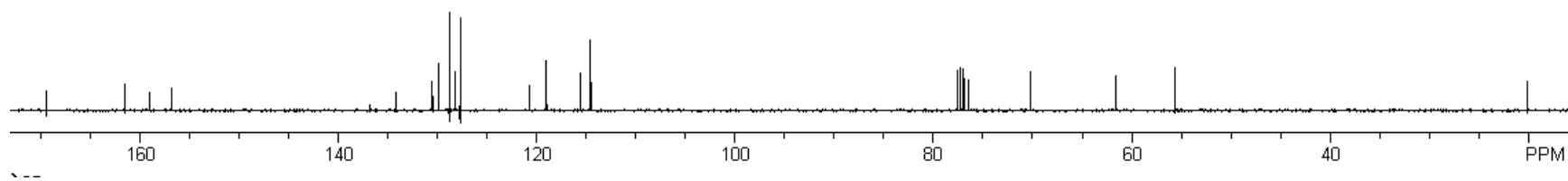


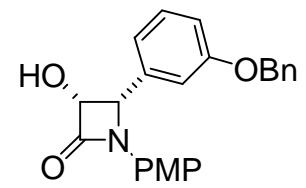
**(+)-131**



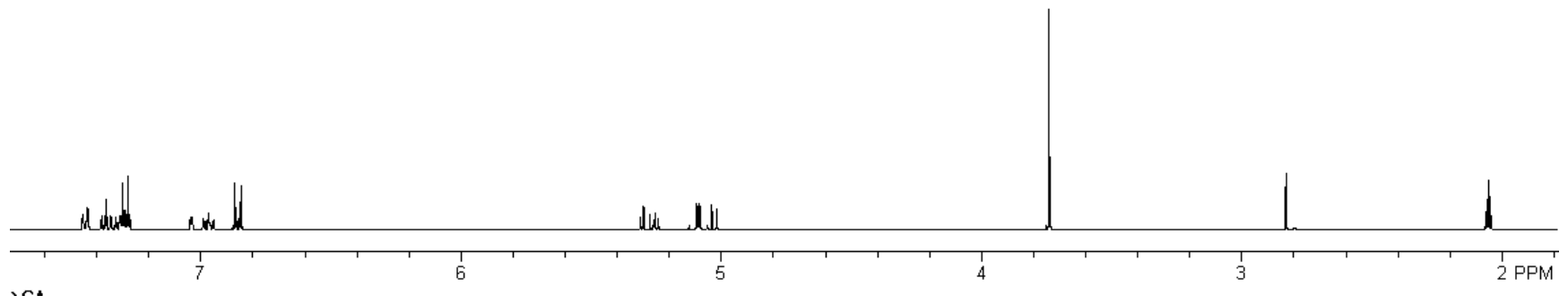


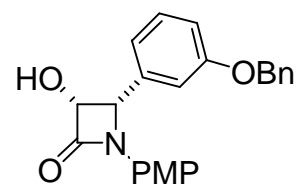
**(+)-131**



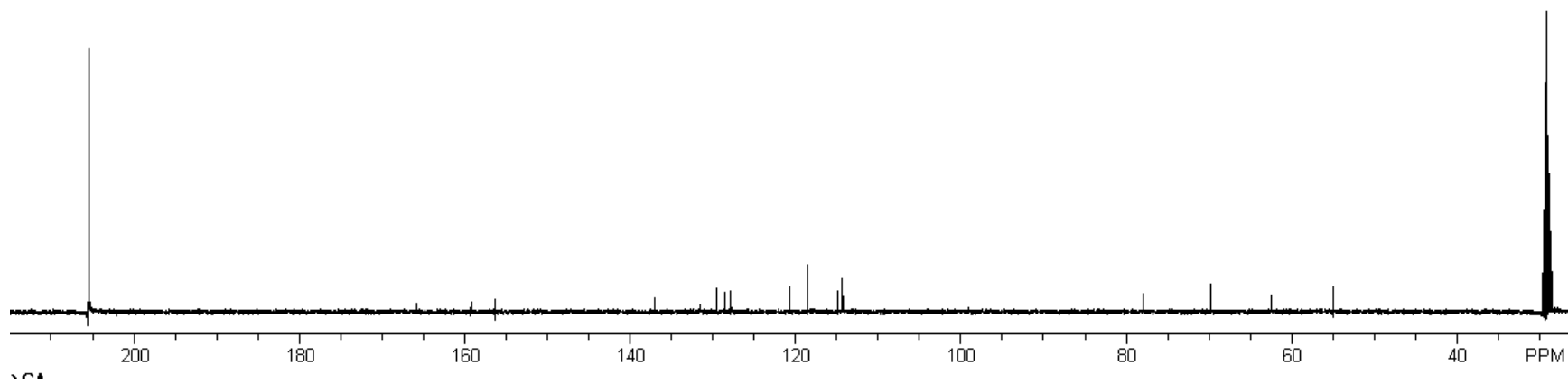


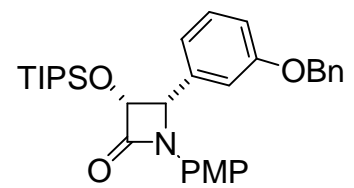
**(+)-132**



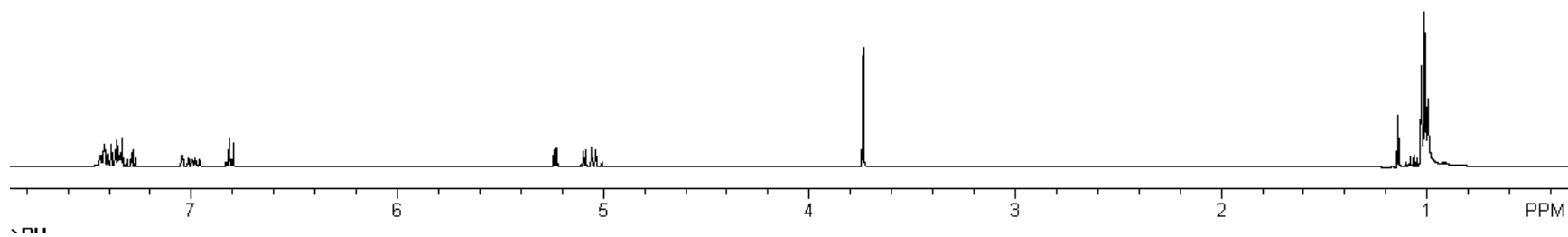


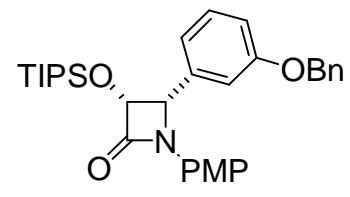
**(+)-132**



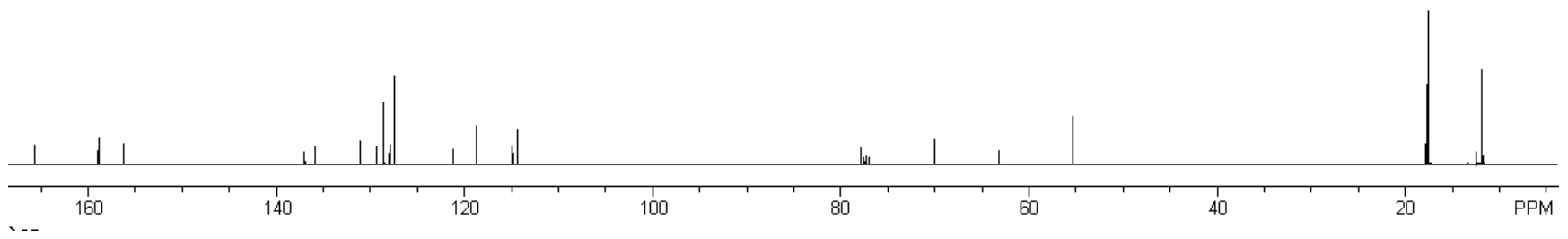


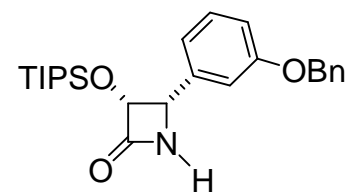
**(+)-133**



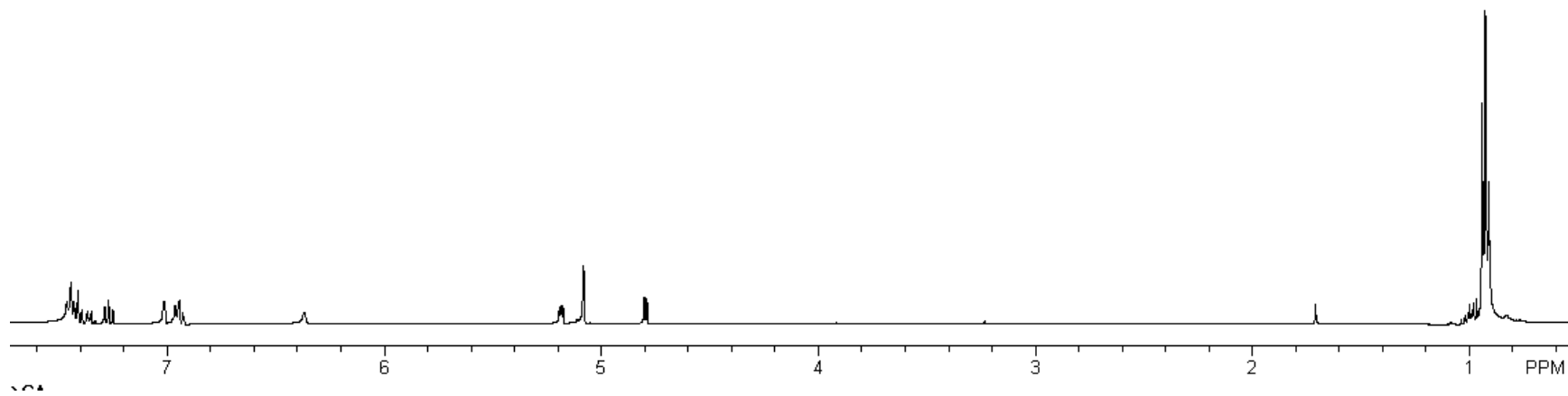


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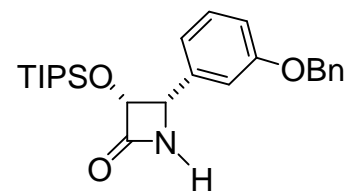




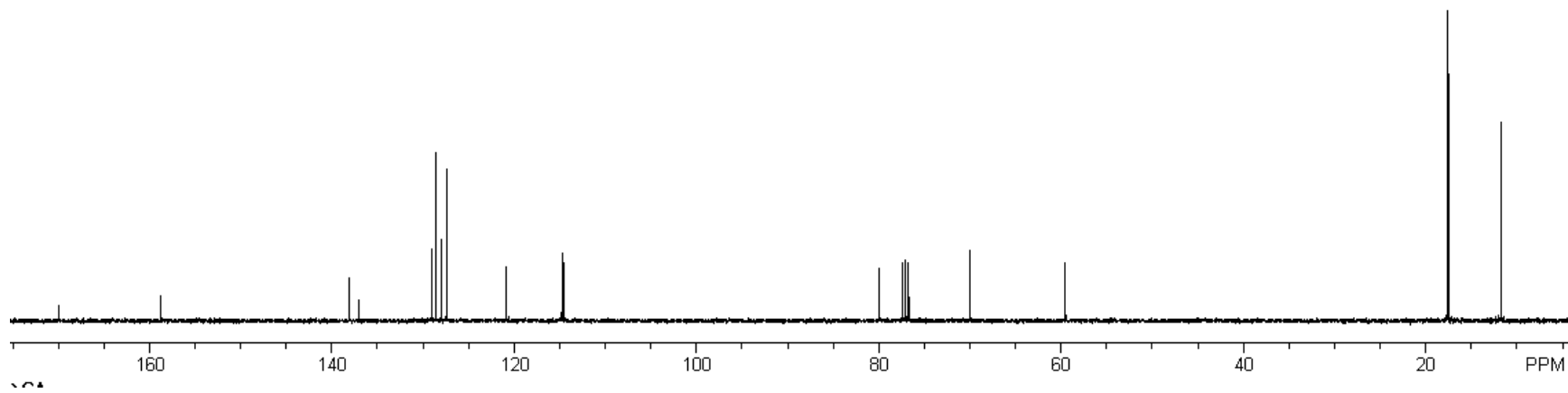
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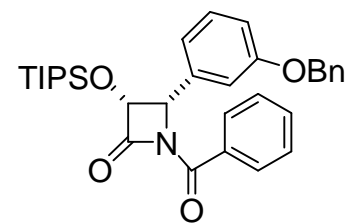




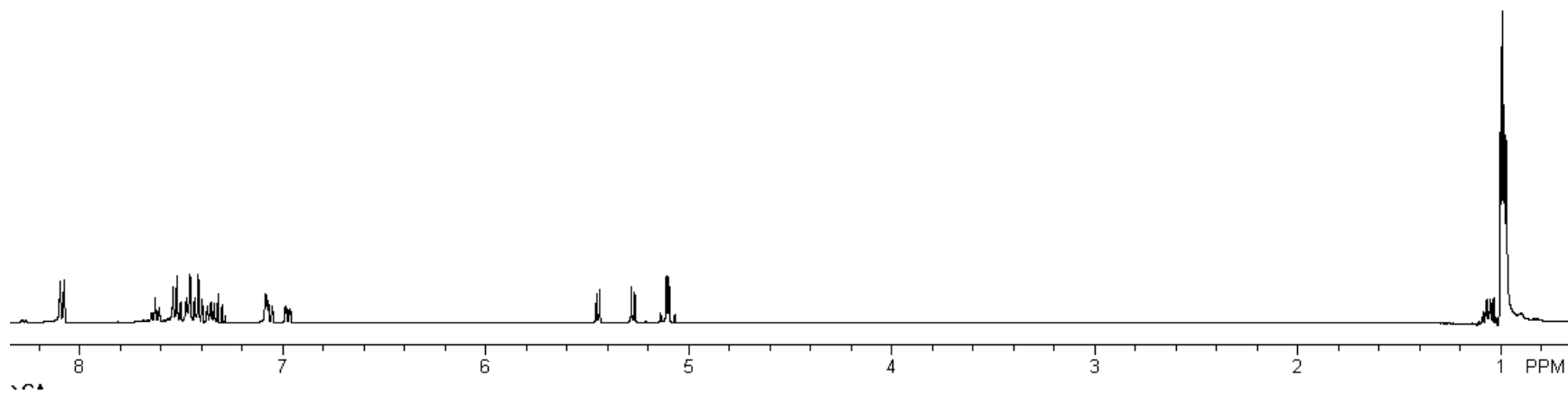


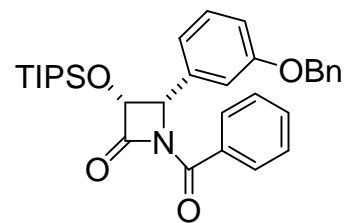
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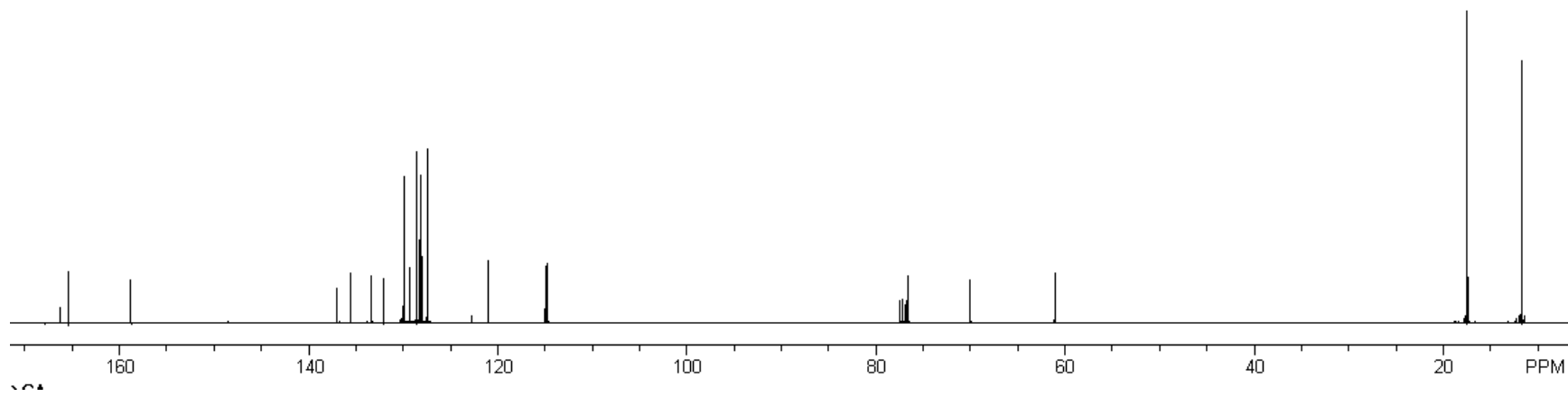


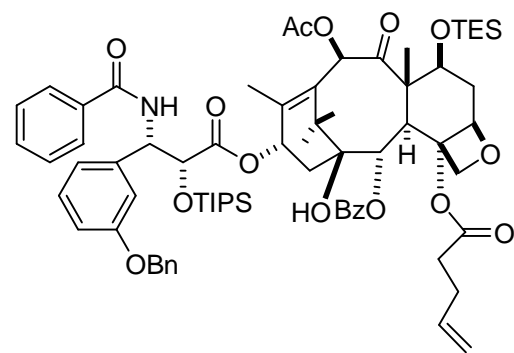
**(+)-110**



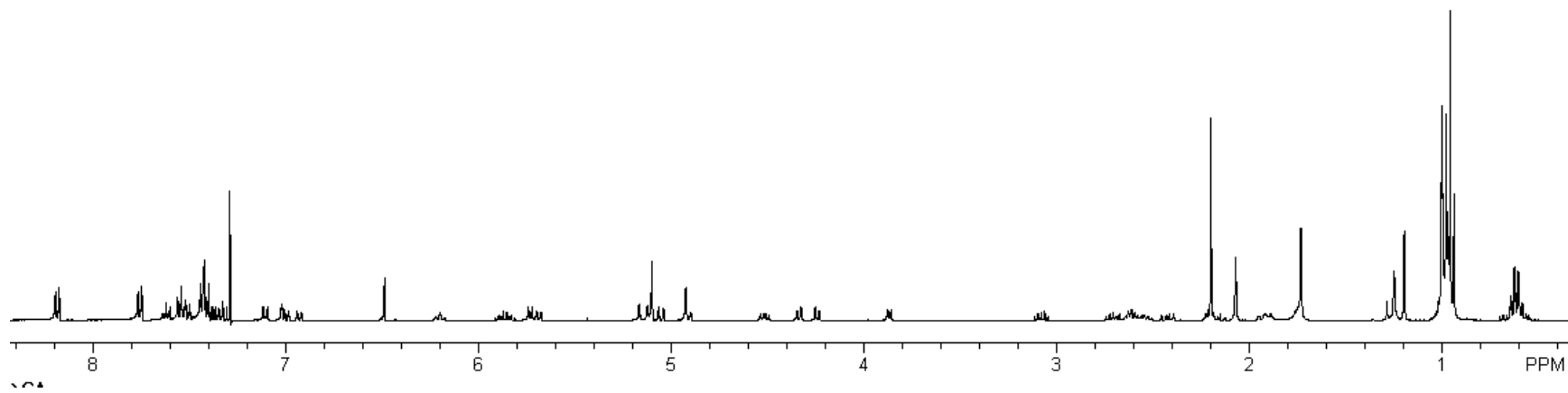


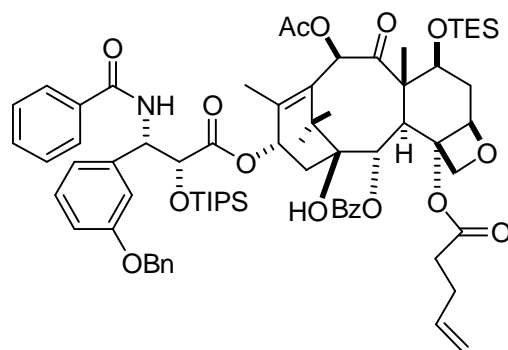
**(+)-110**



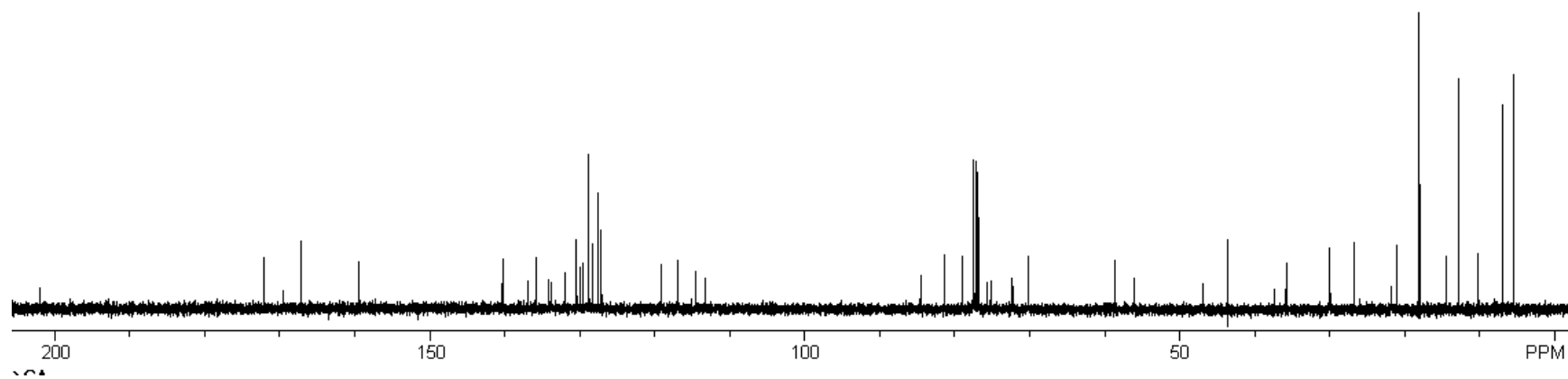


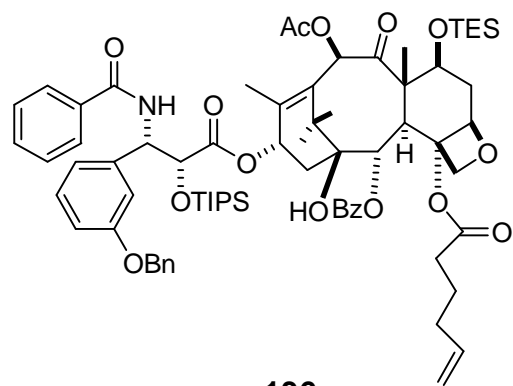
135



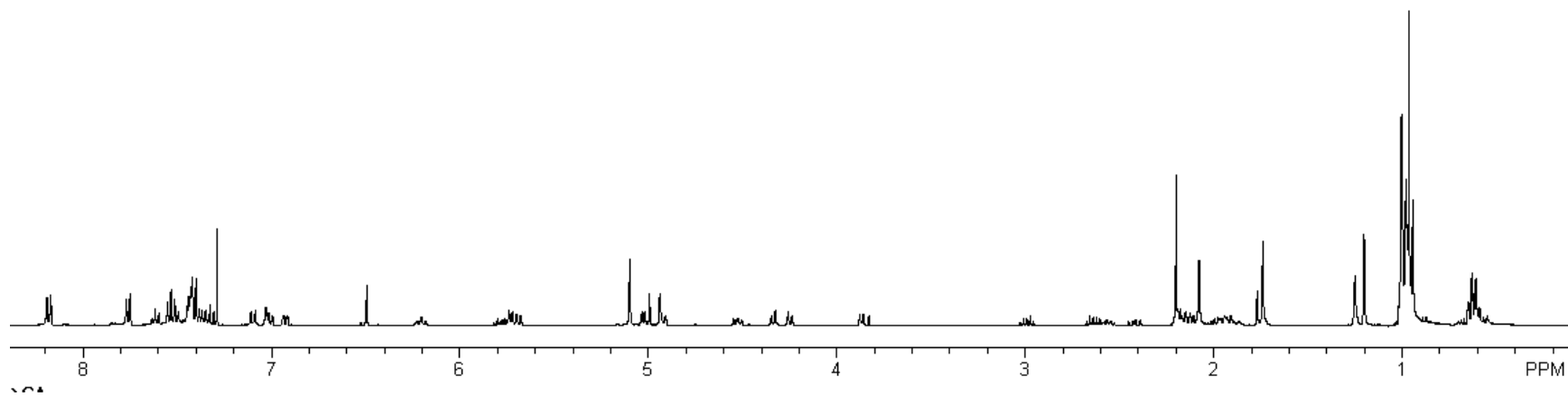


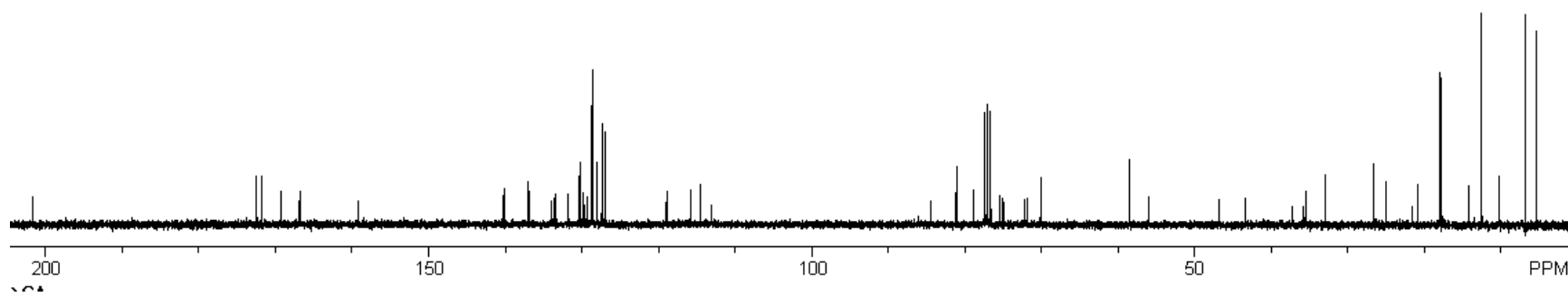
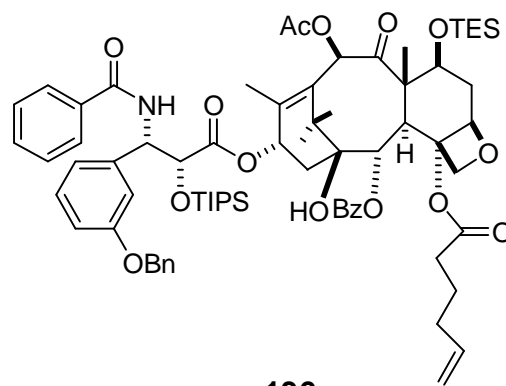
135

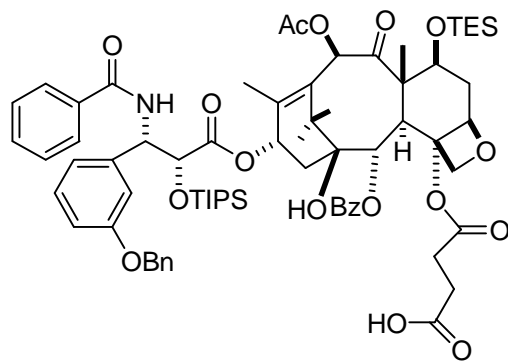




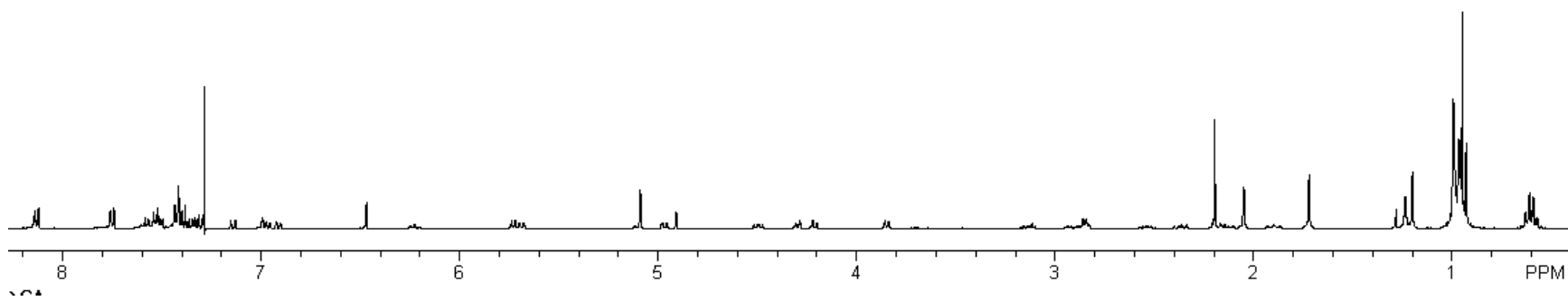
136



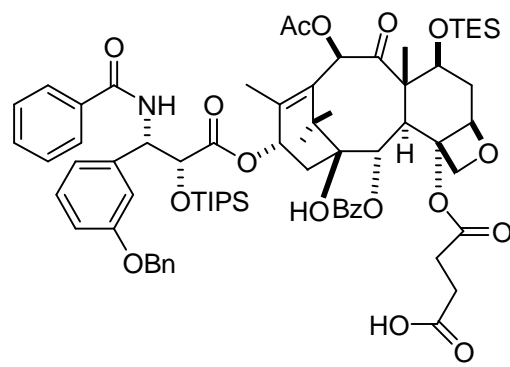




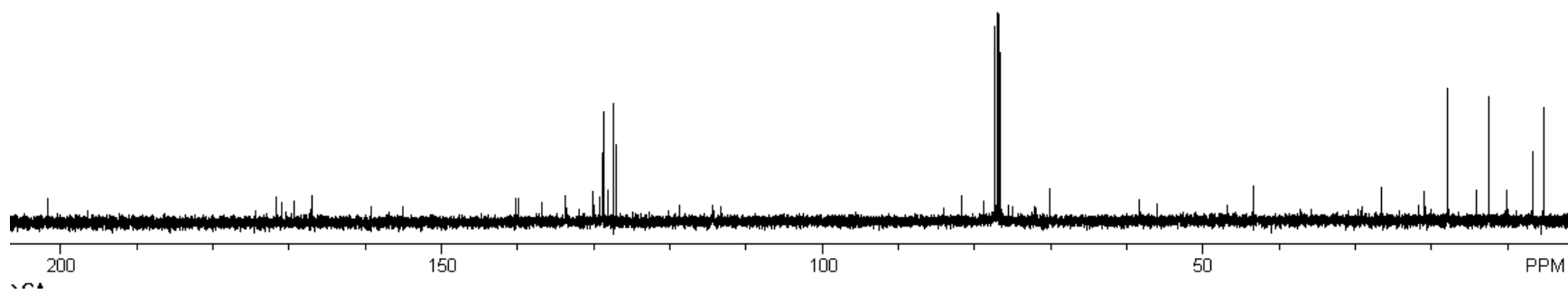
**137**

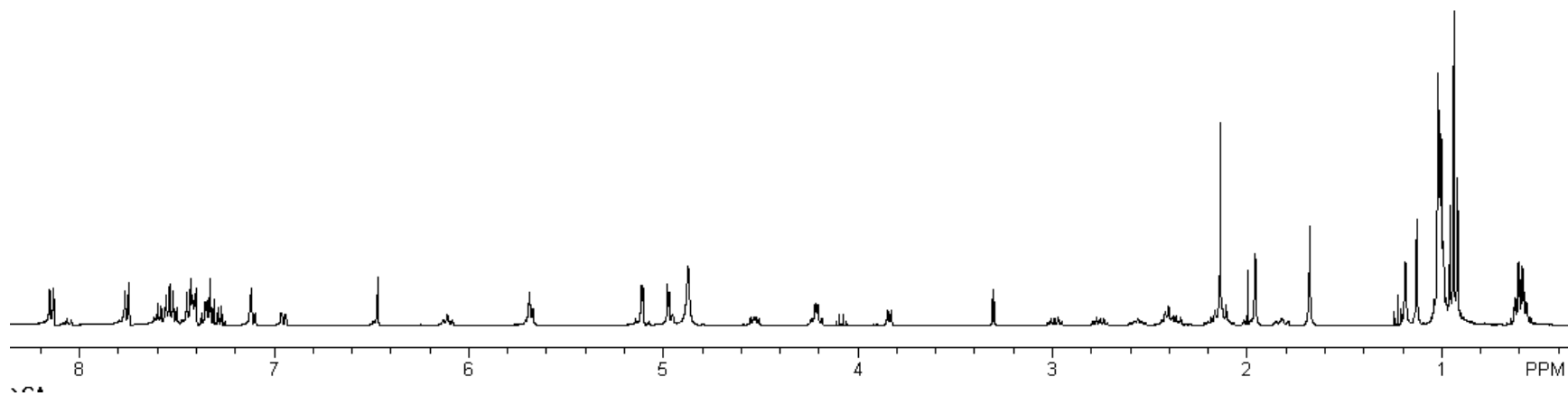
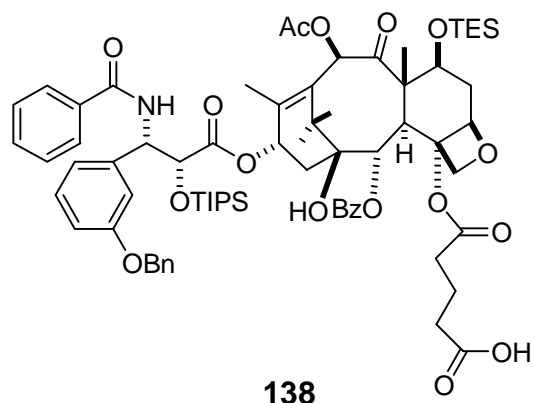


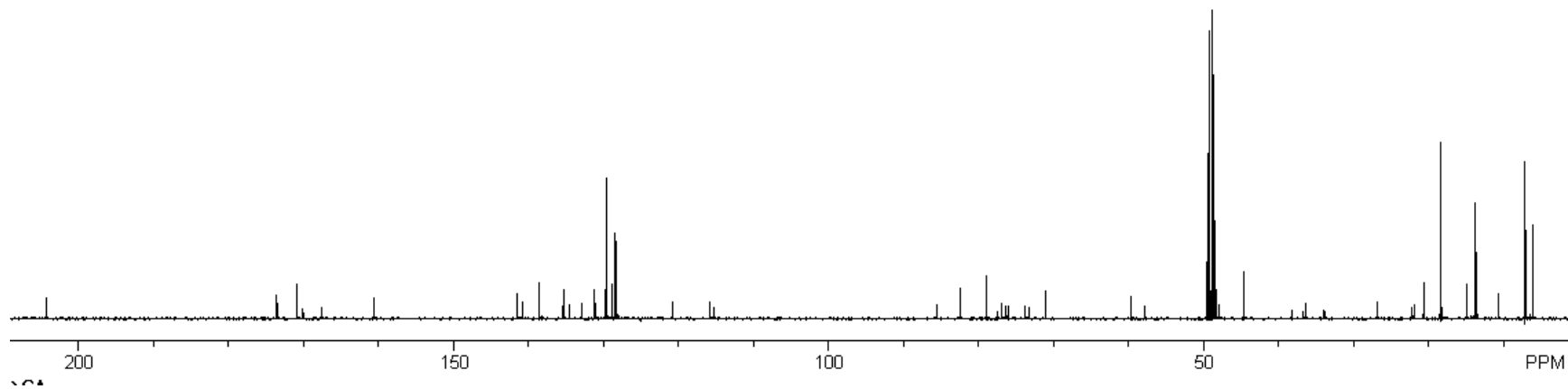
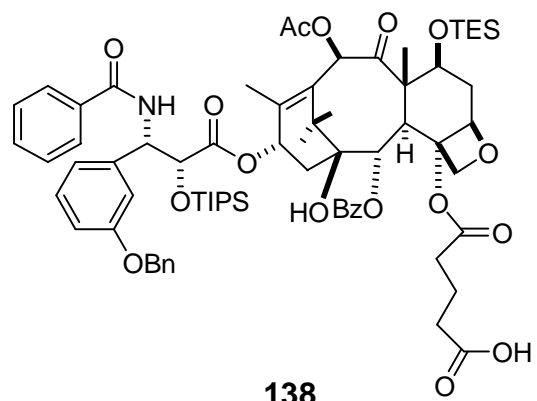


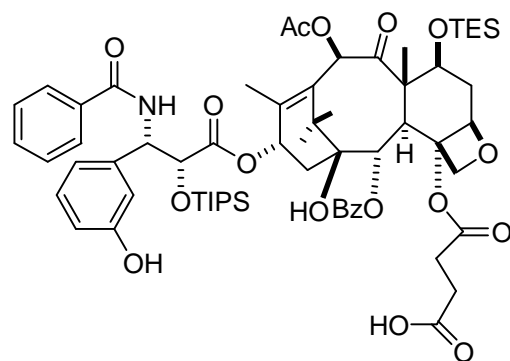


137

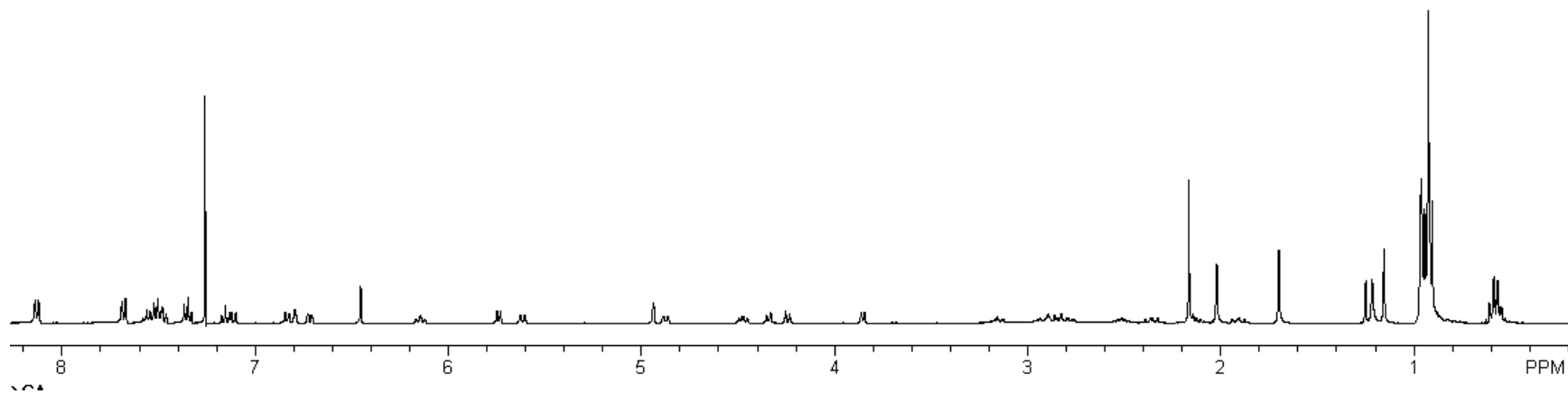


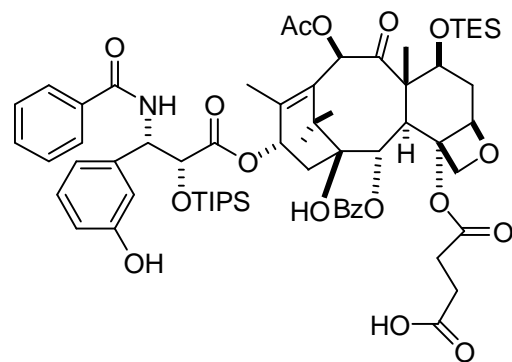




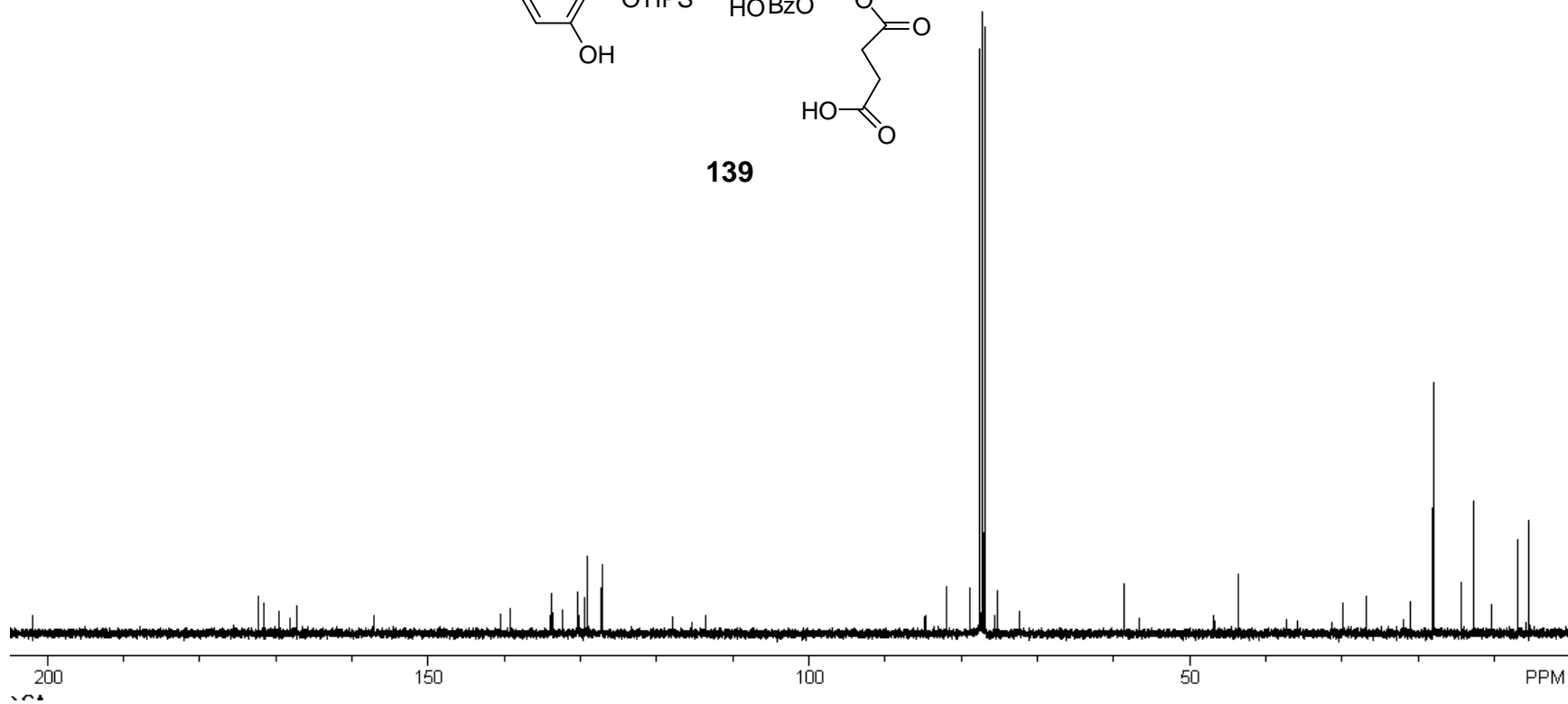


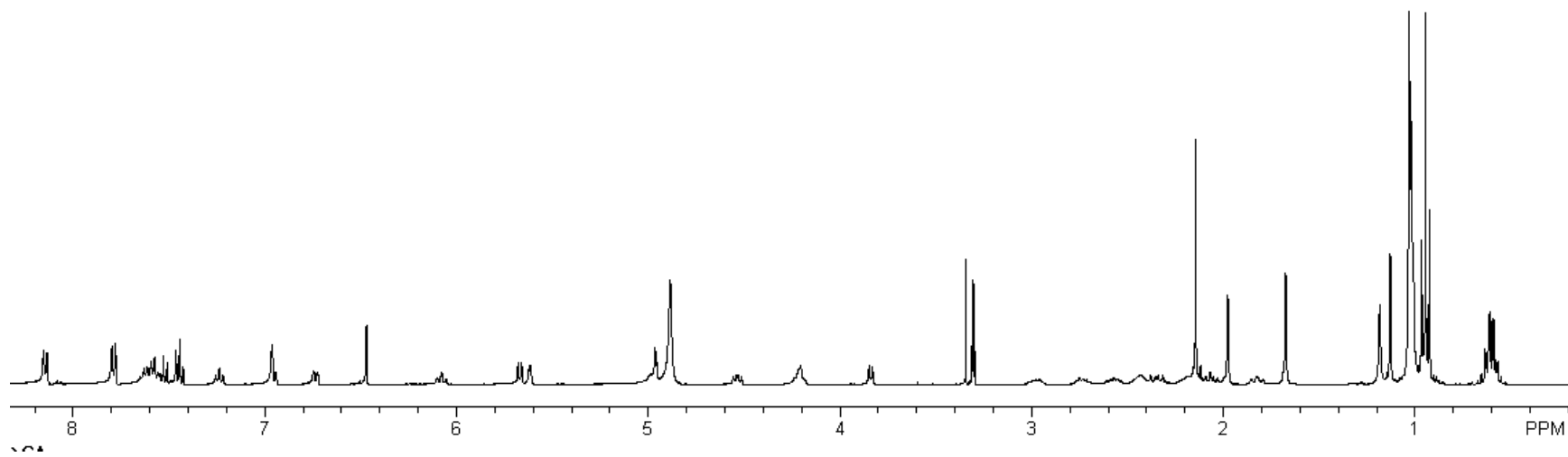
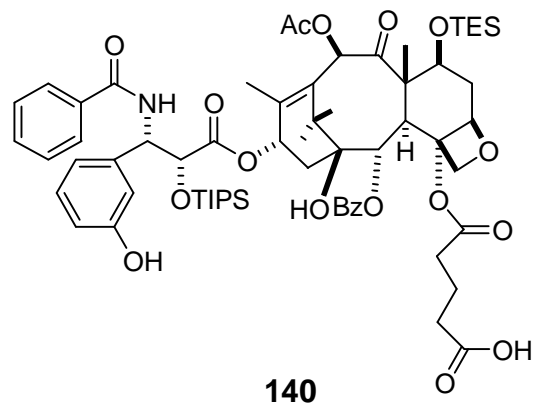
**139**

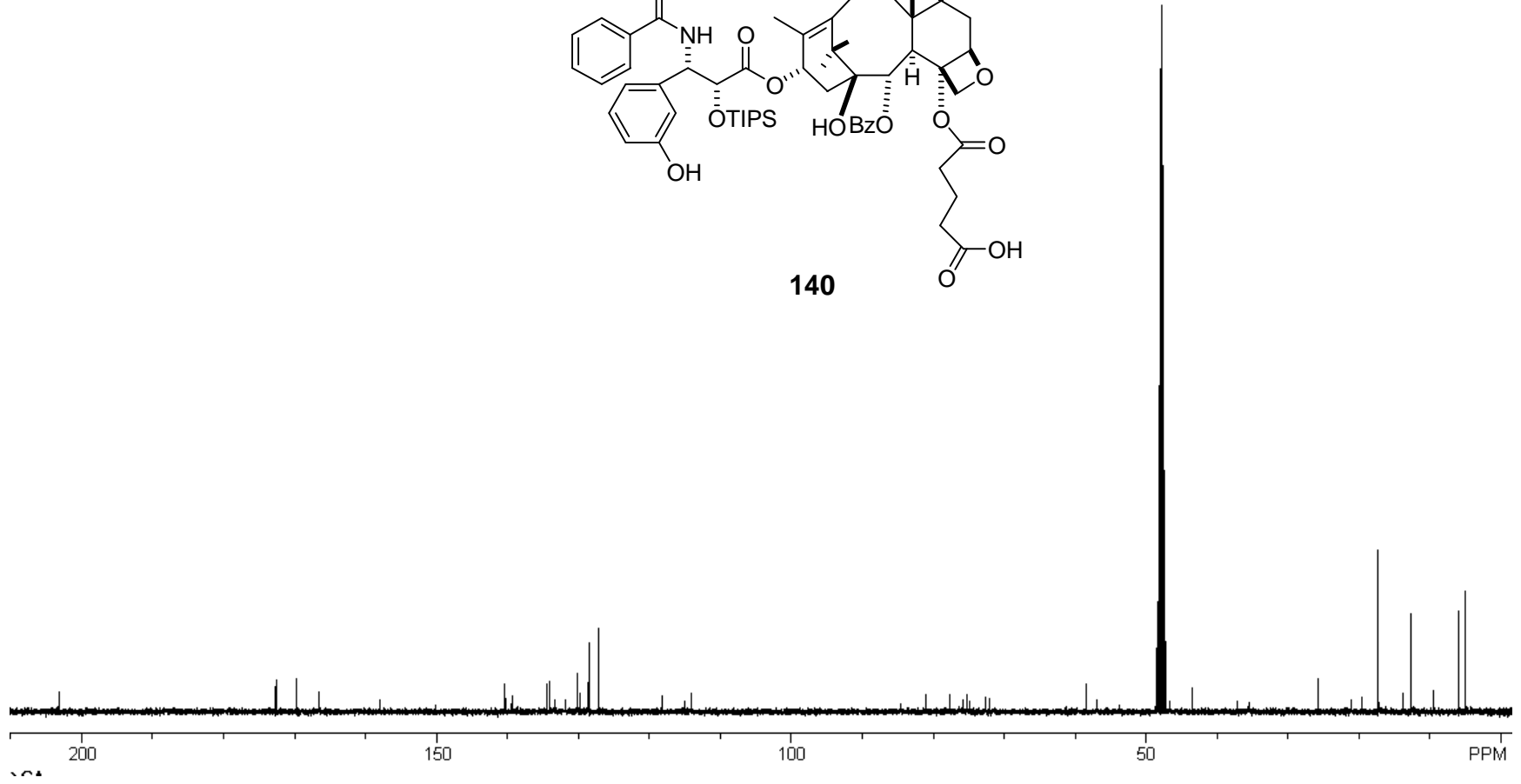
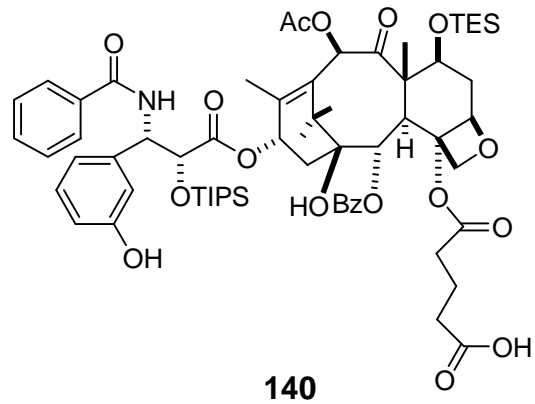


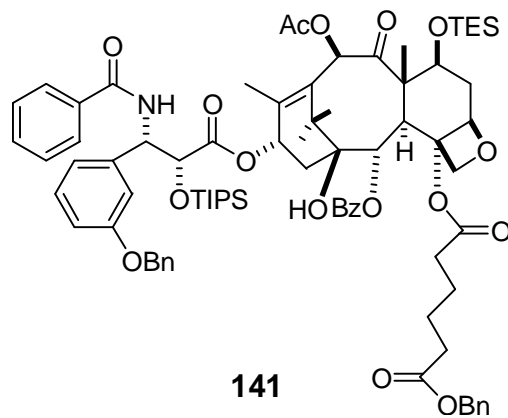


139

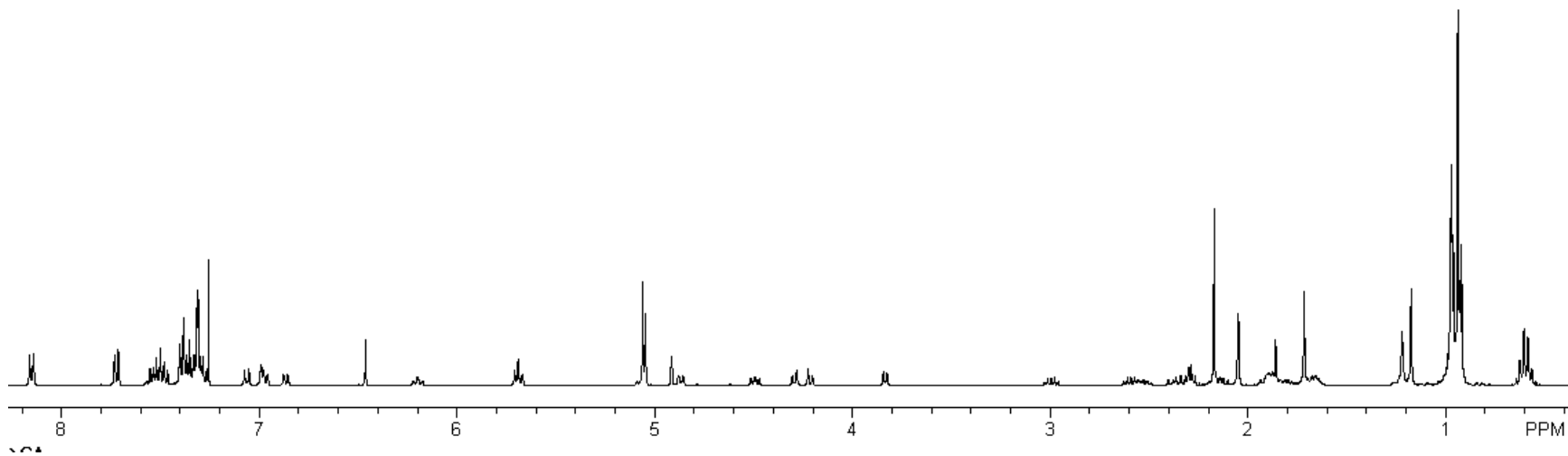




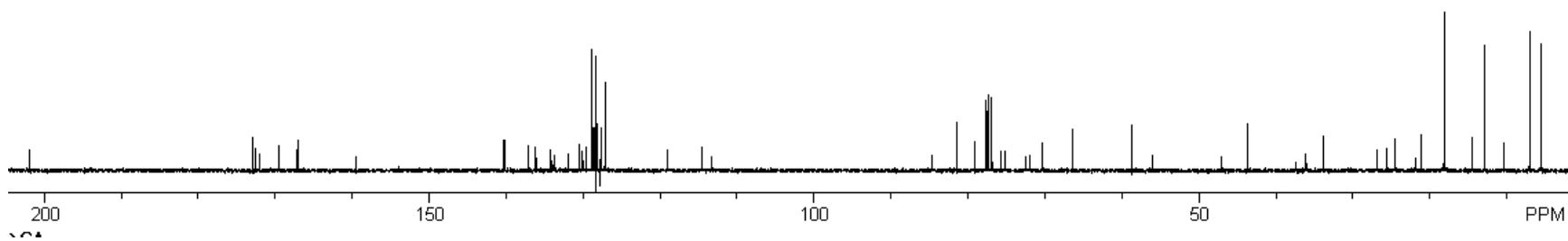
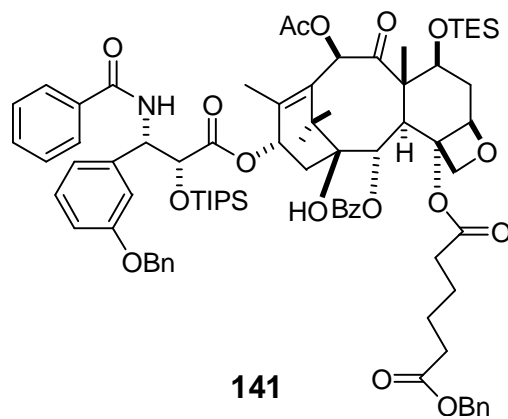


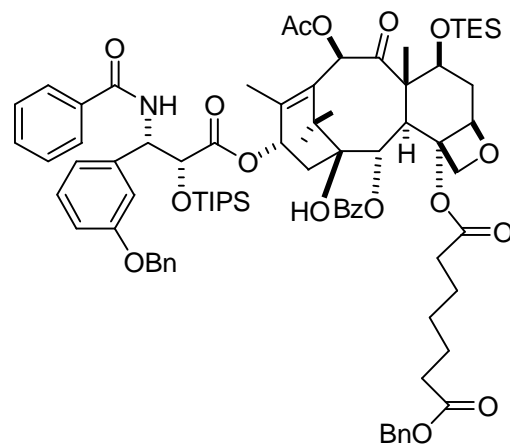


141

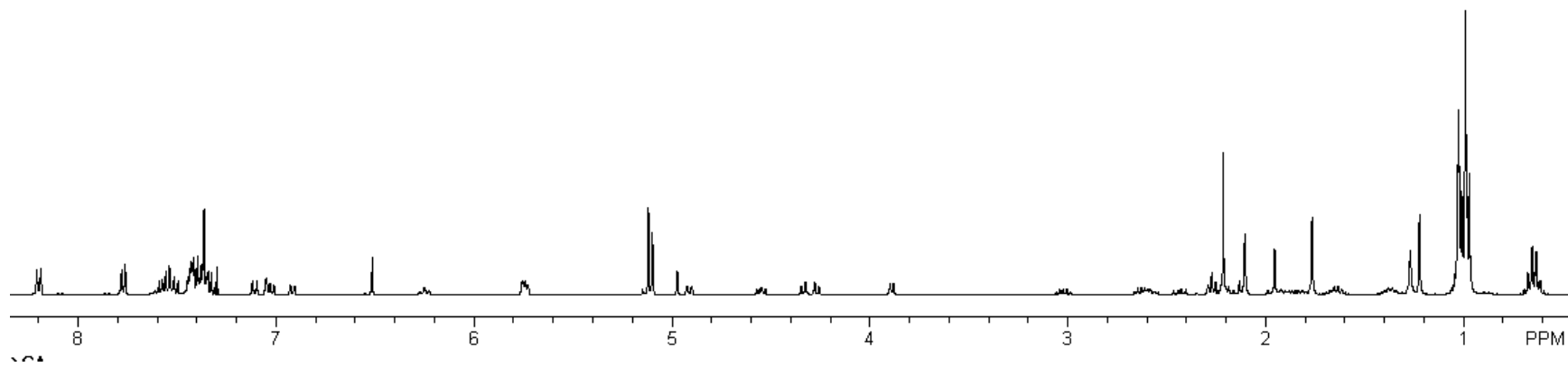


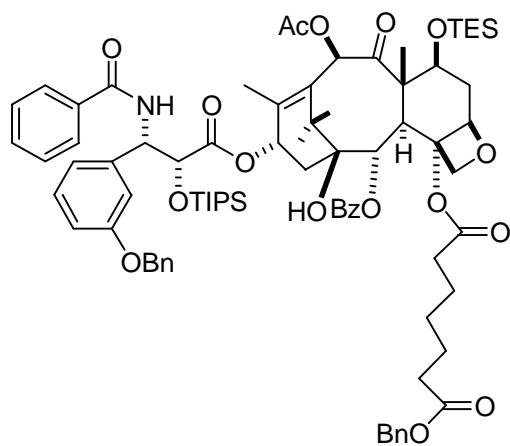




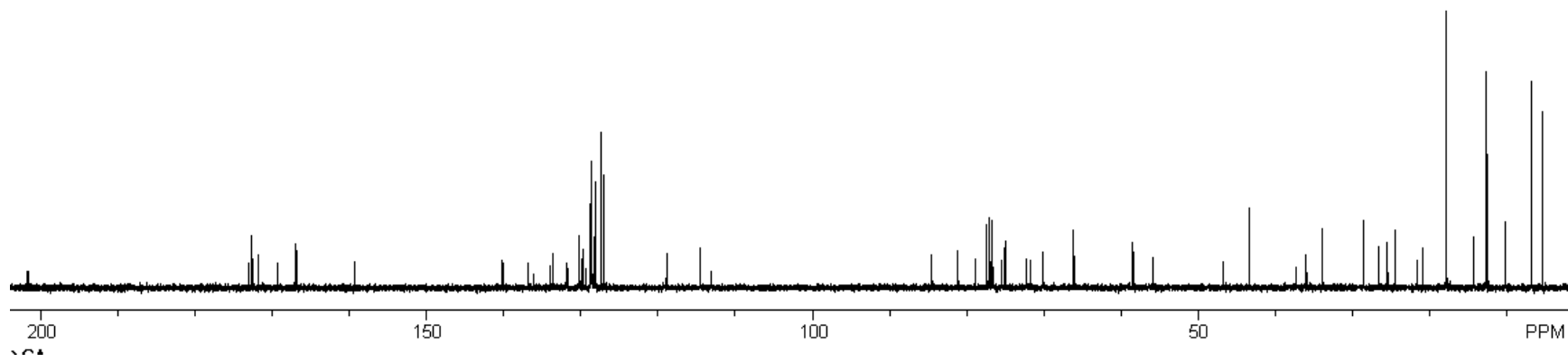


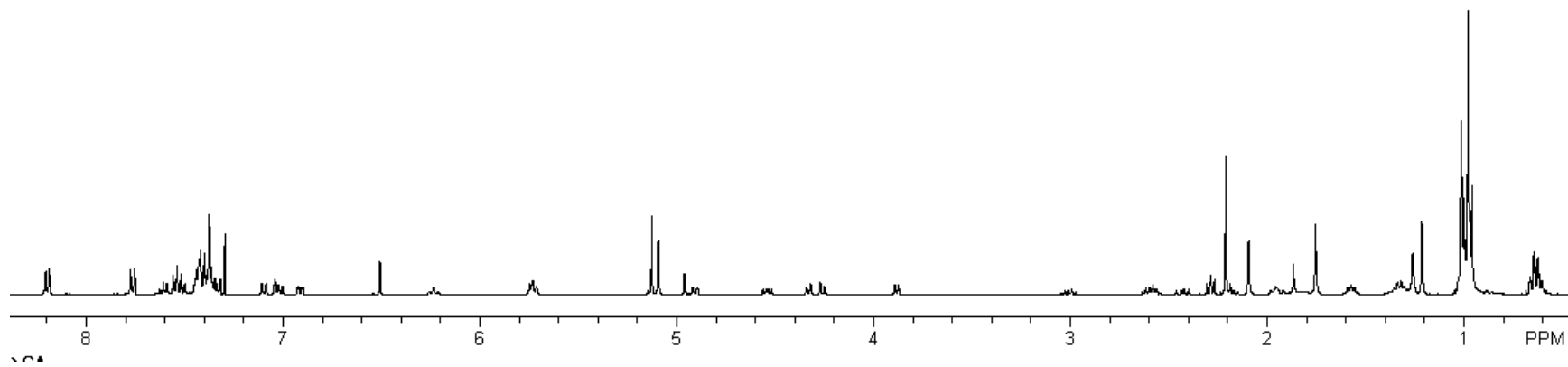
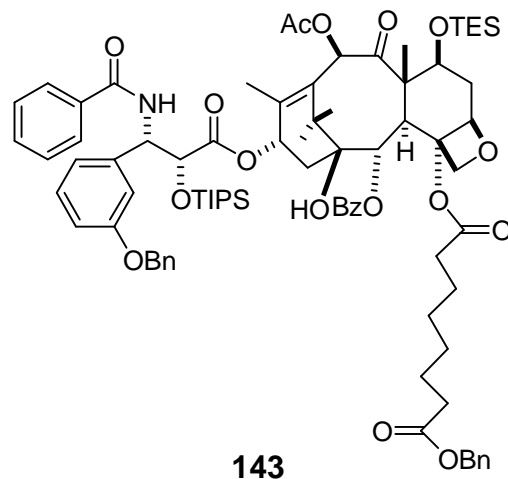
142

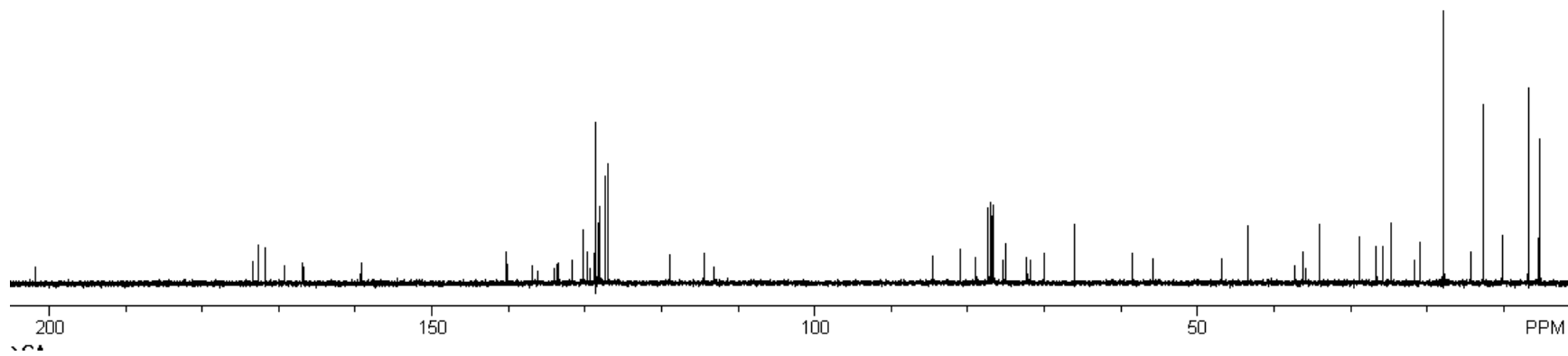
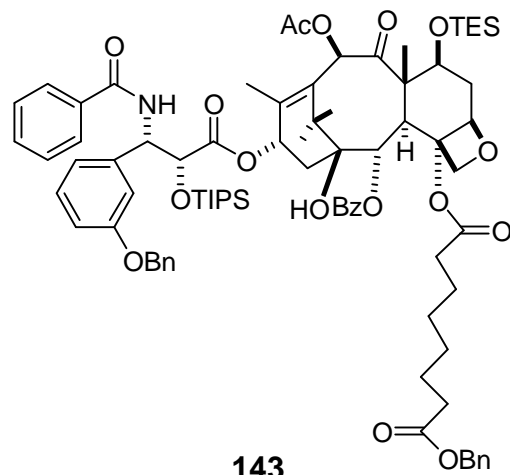


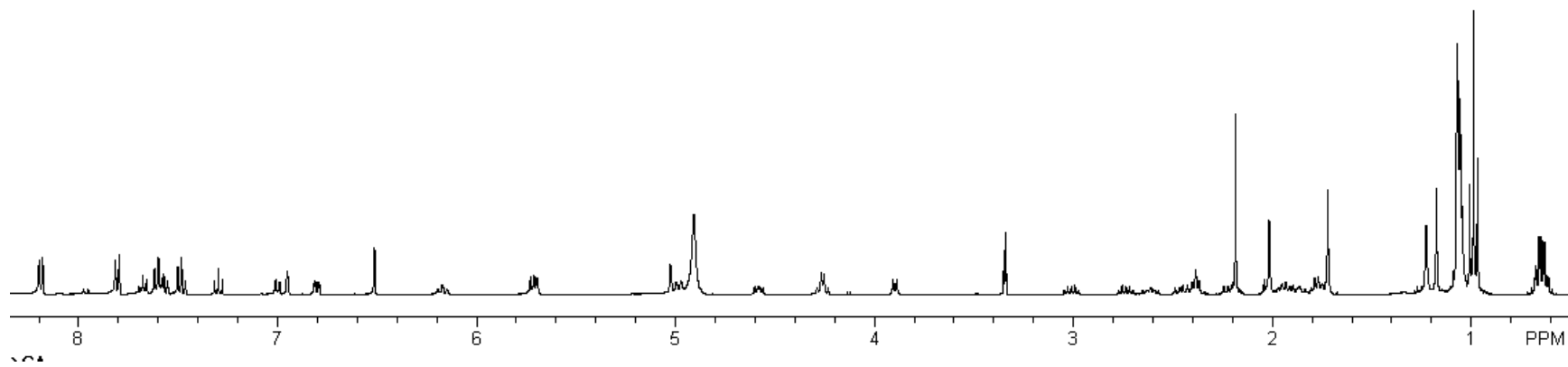
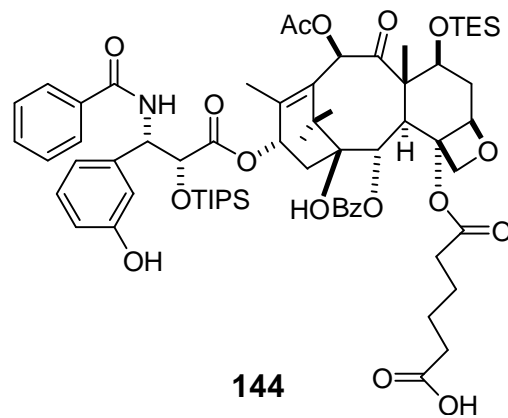


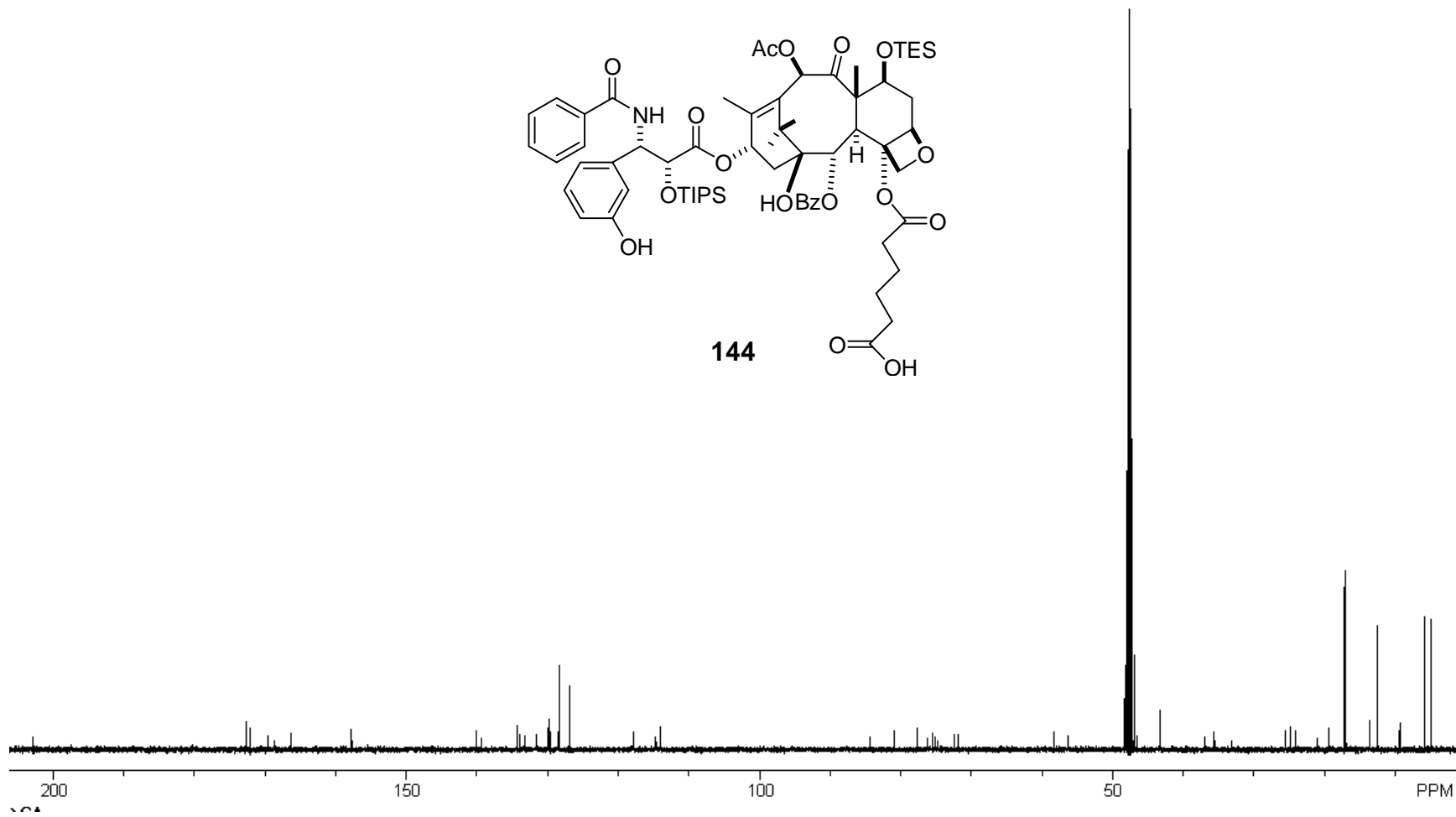
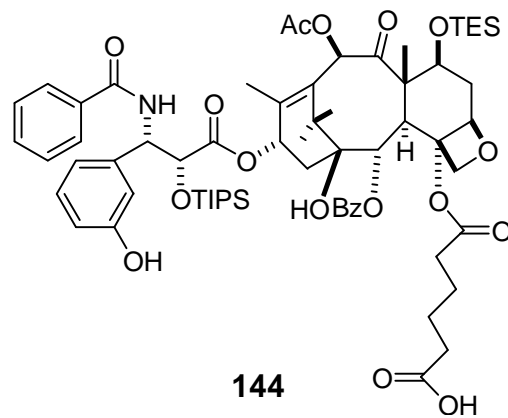
**142**

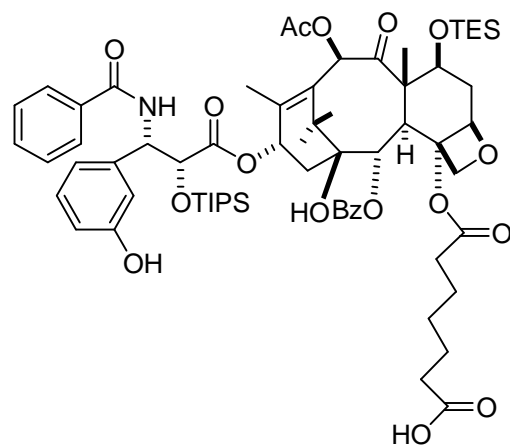




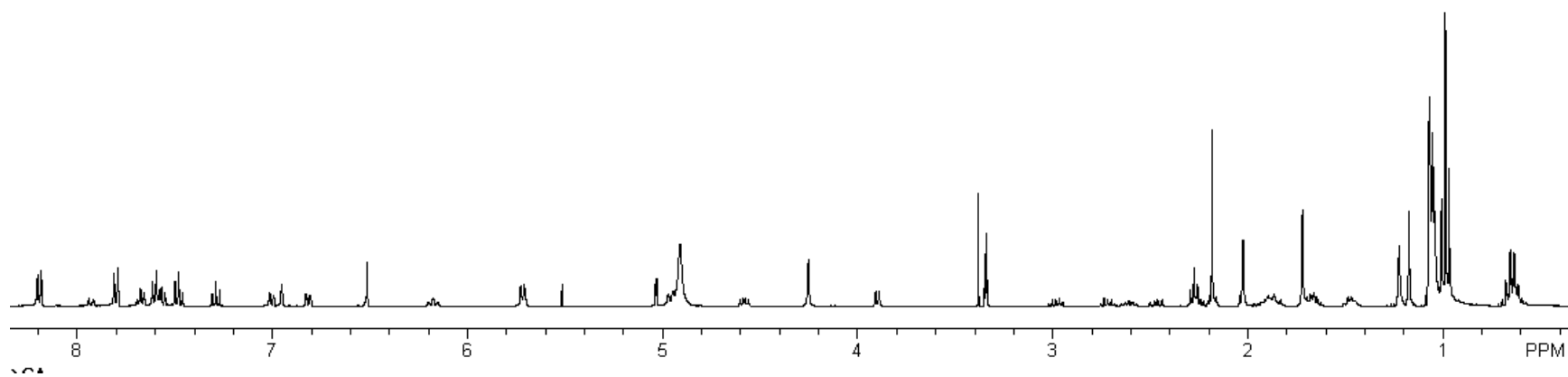




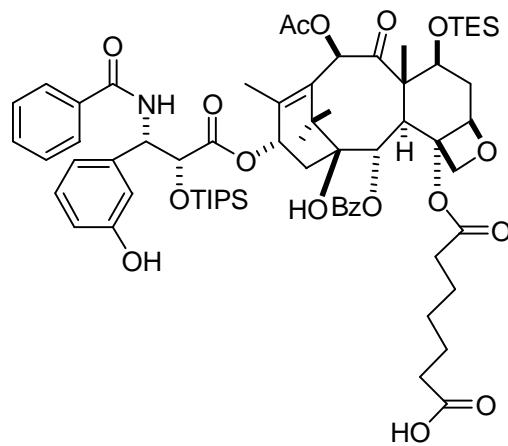




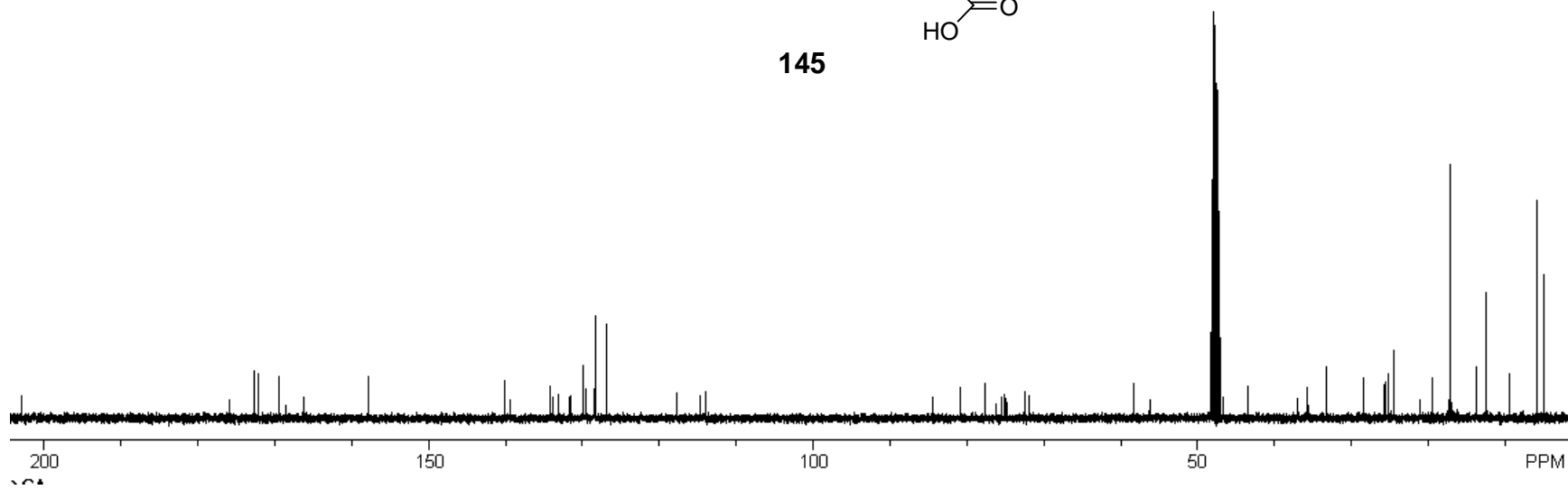
145

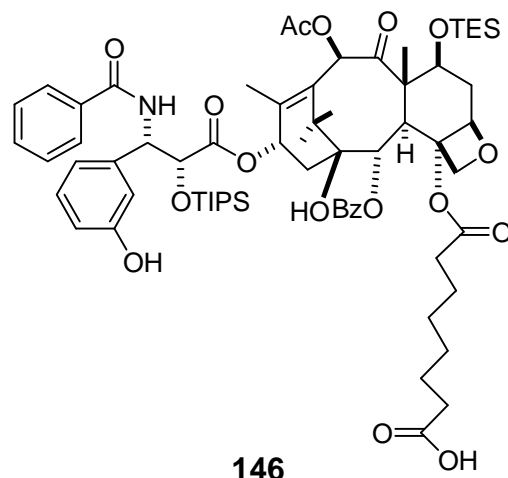




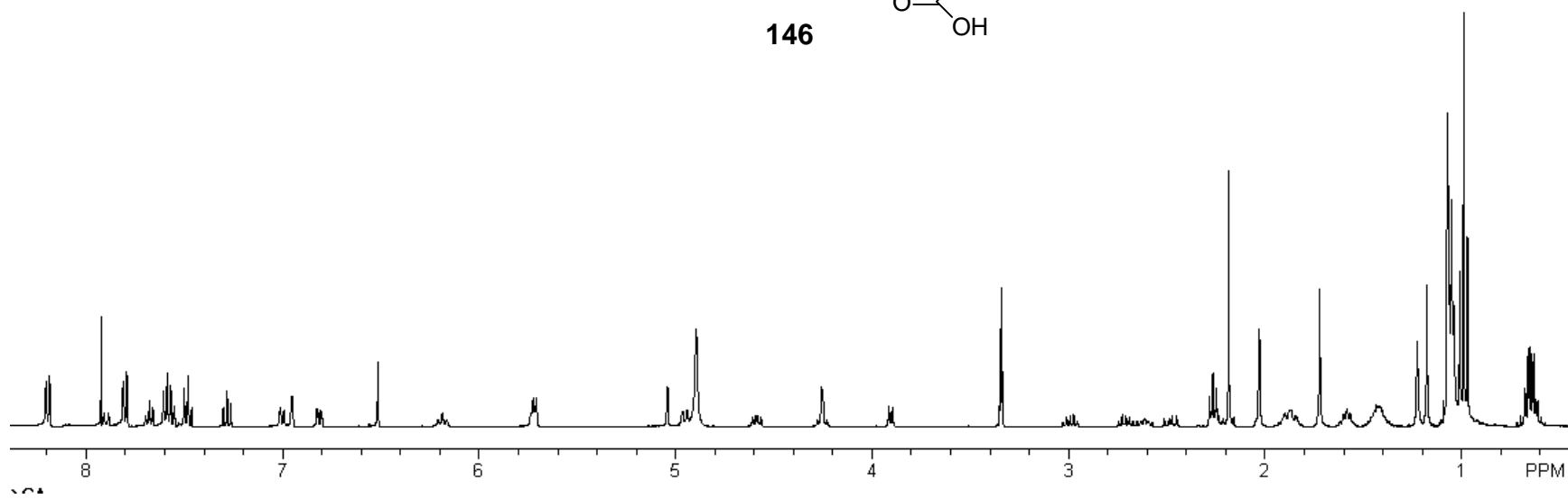


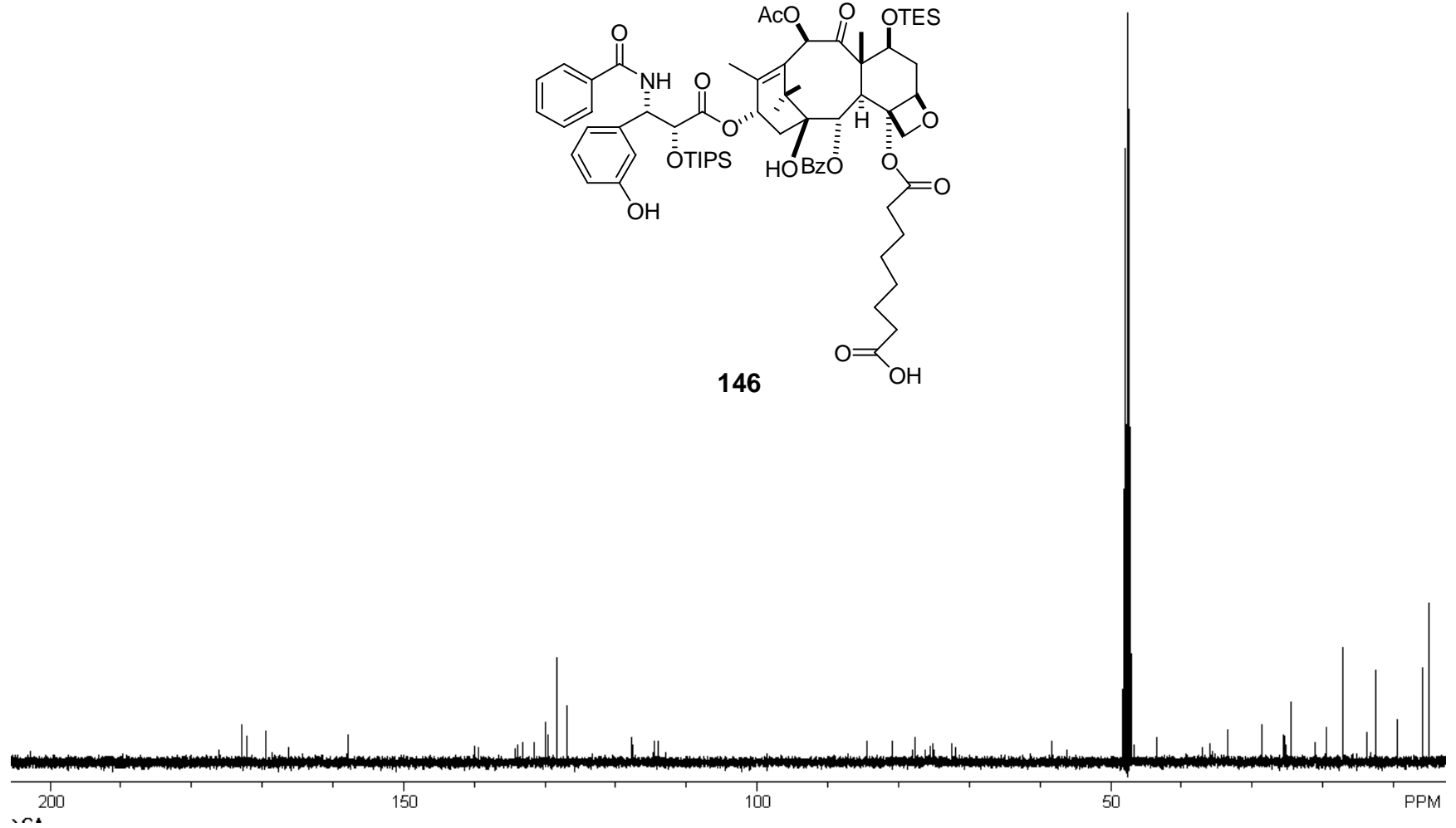
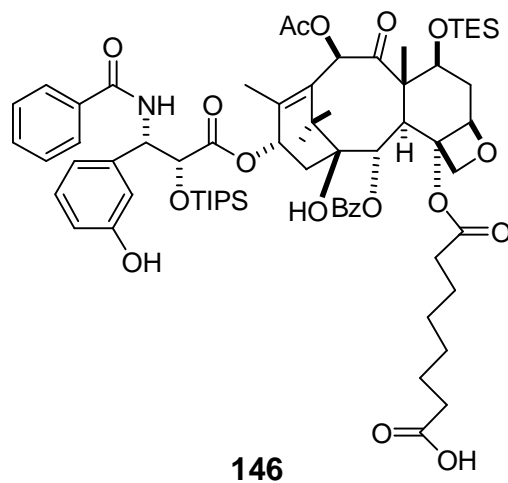
145

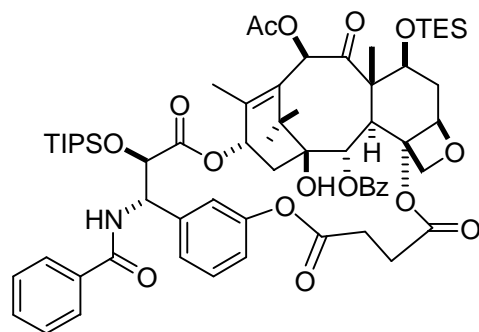




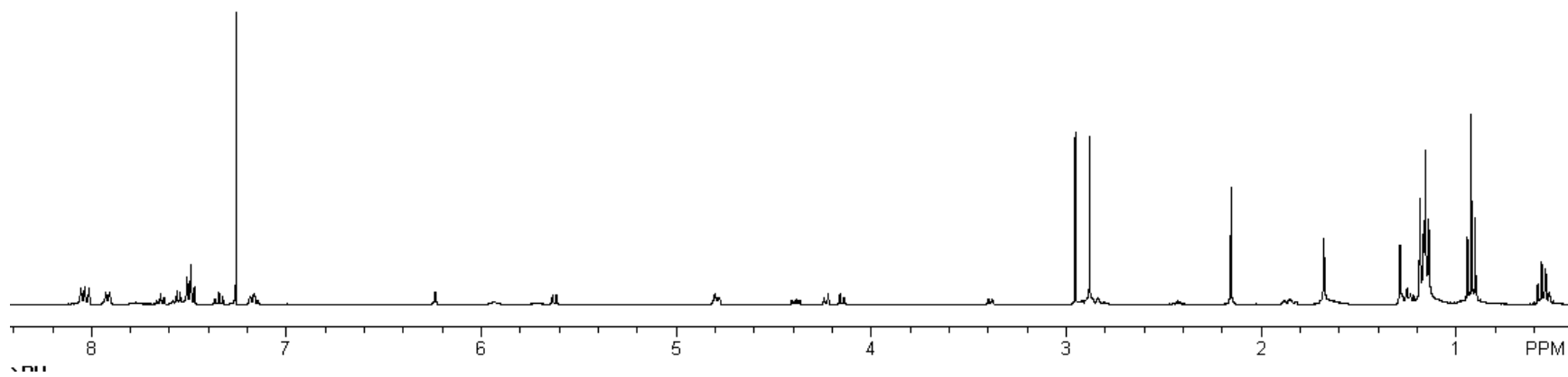
146

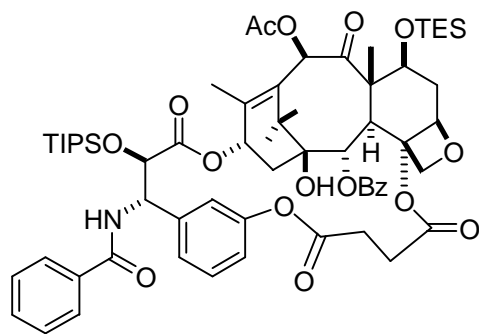




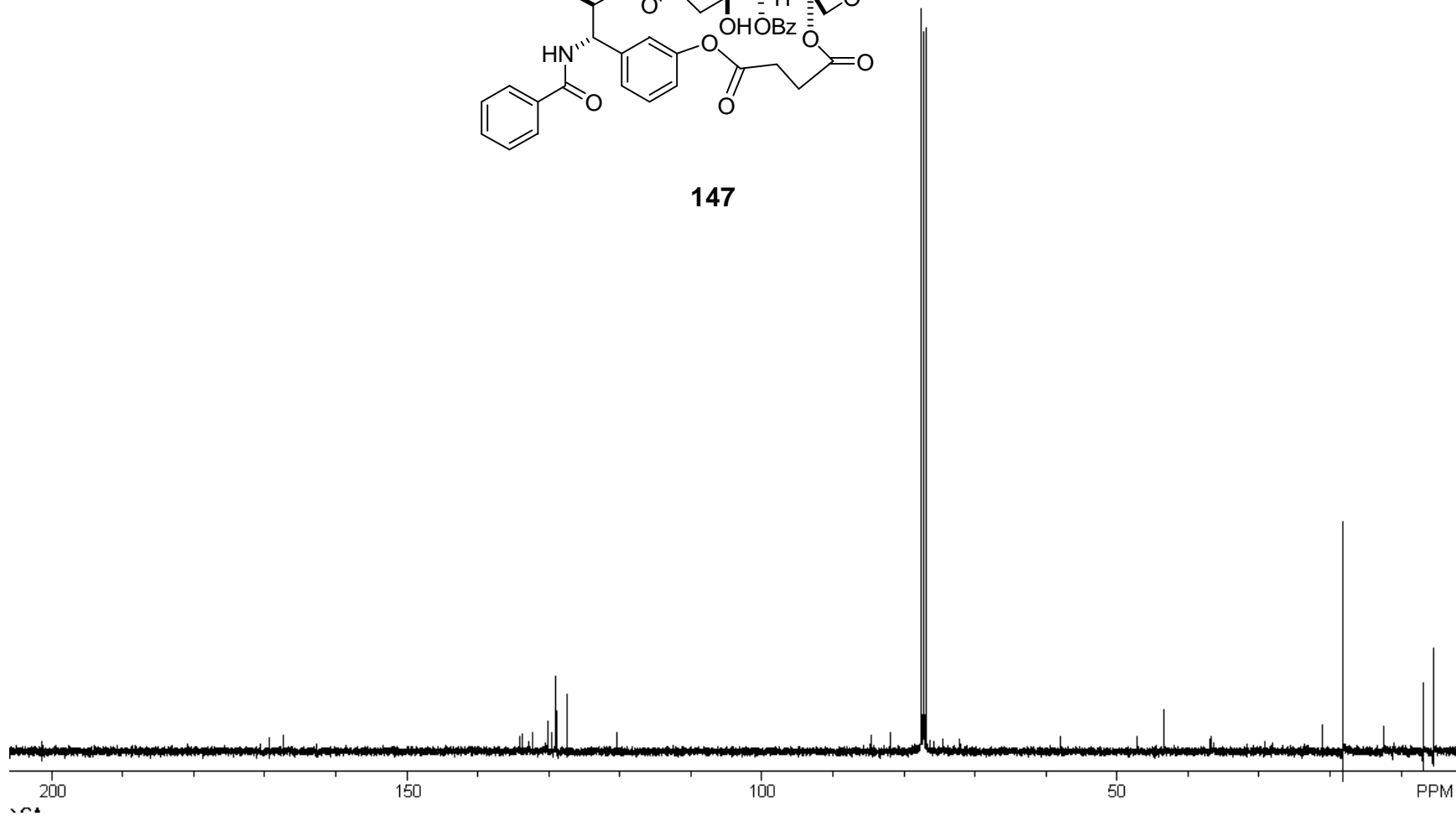


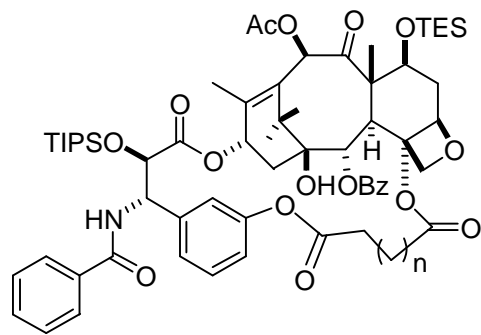
147



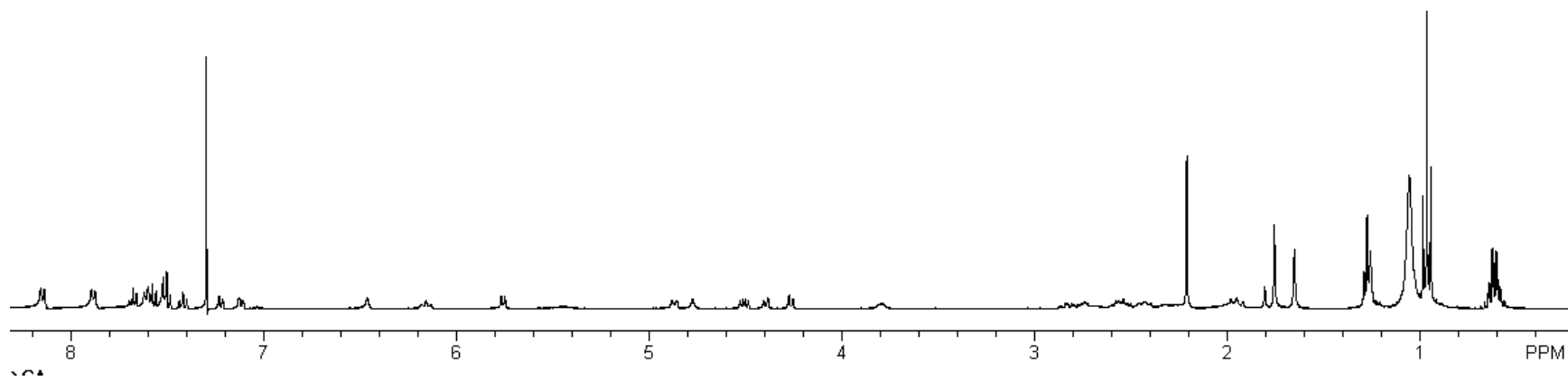


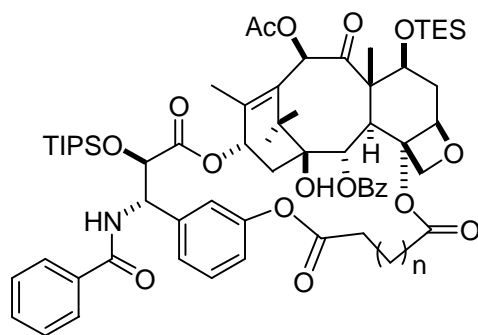
**147**



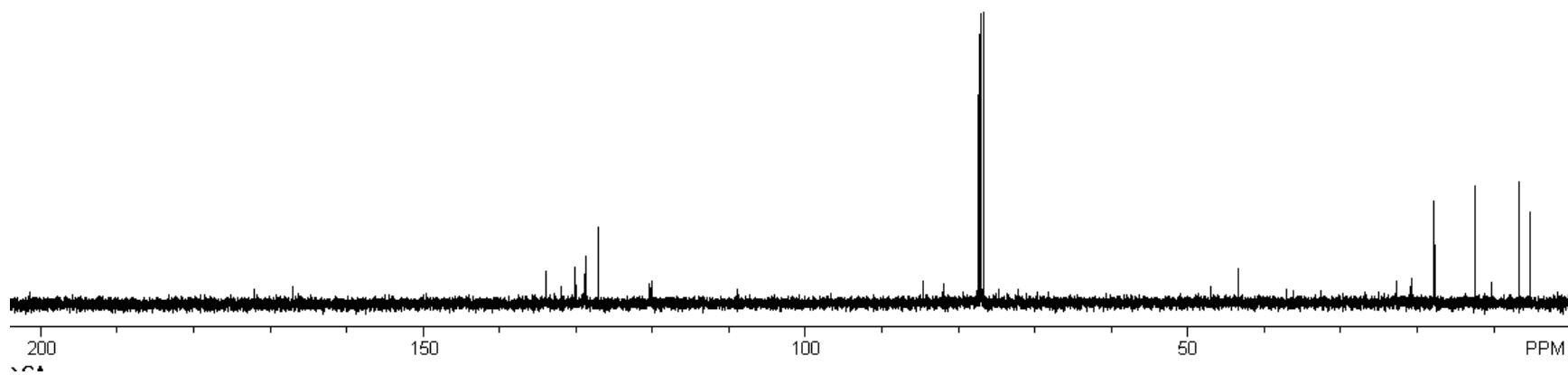


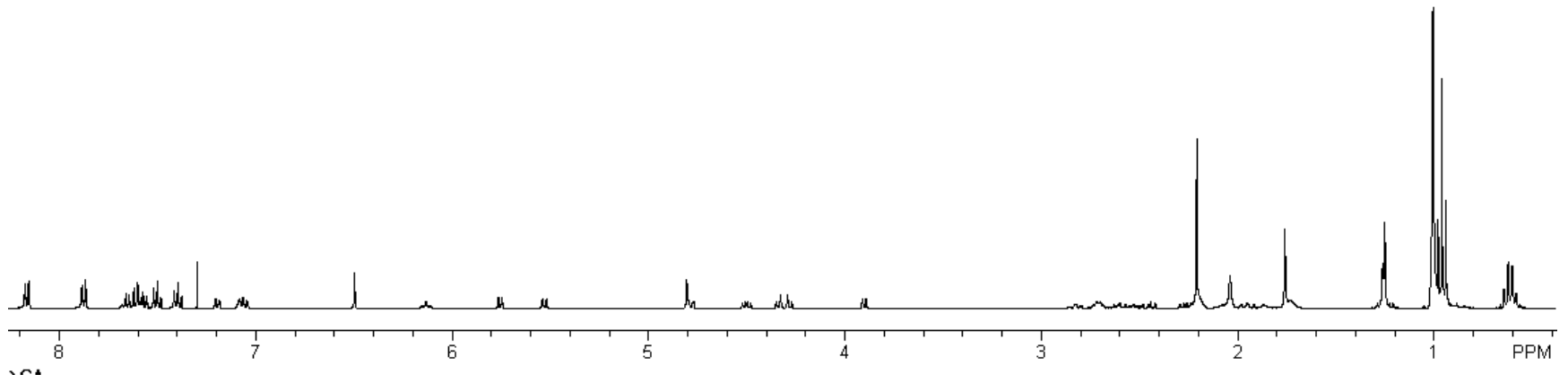
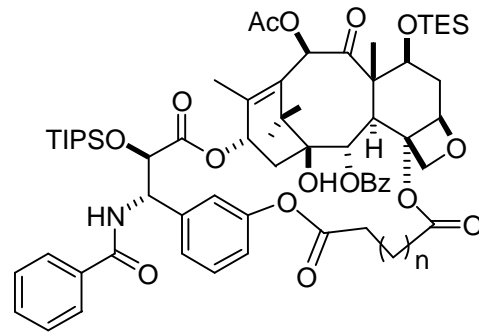
**148**  $n = 2$



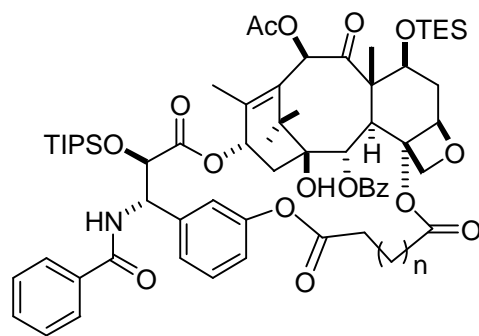


**148**  $n = 2$

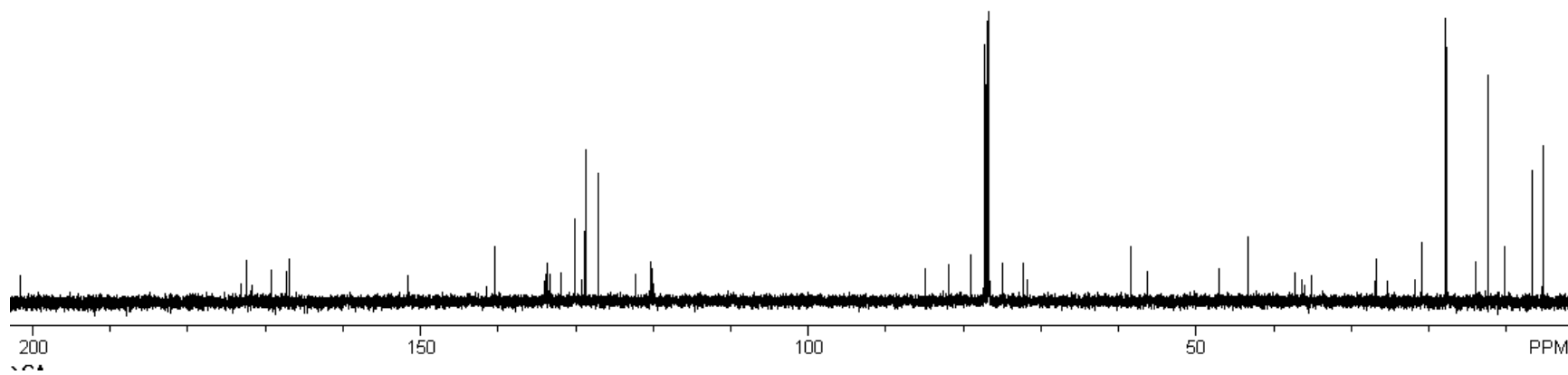


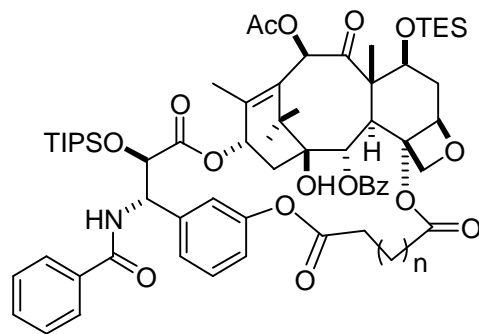




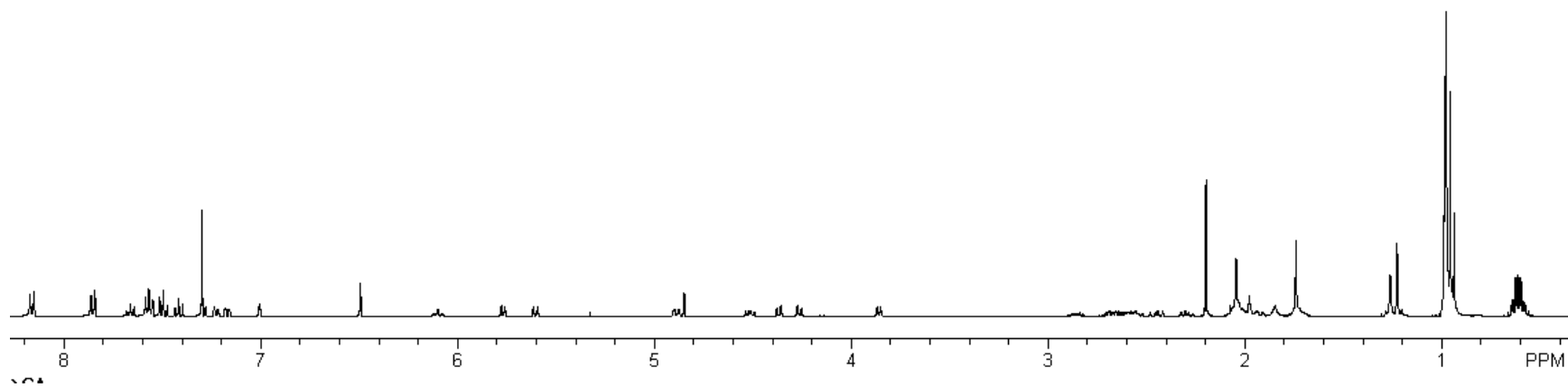


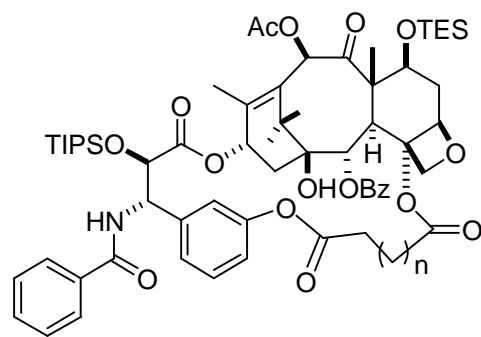
**149**  $n = 3$



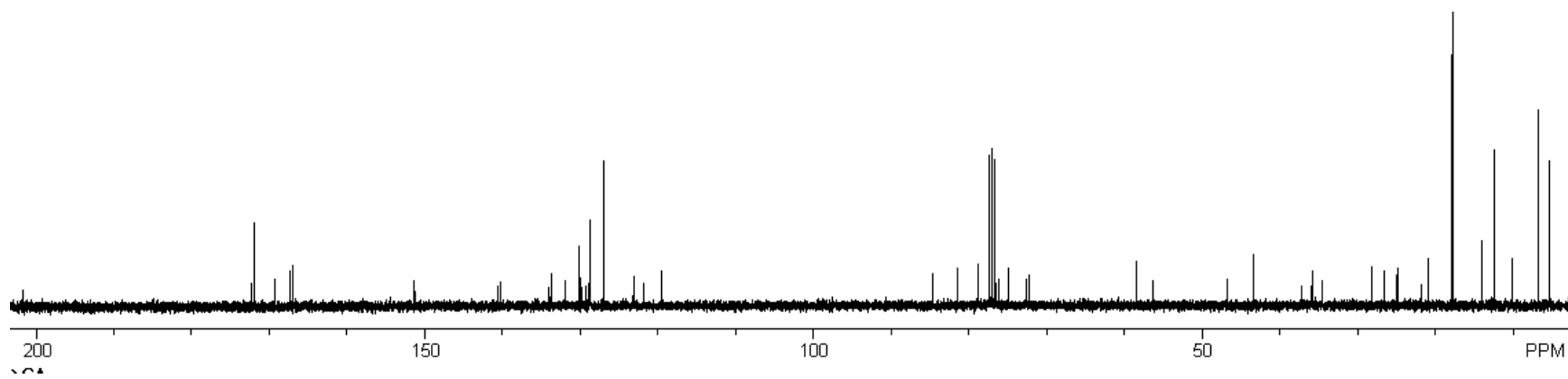


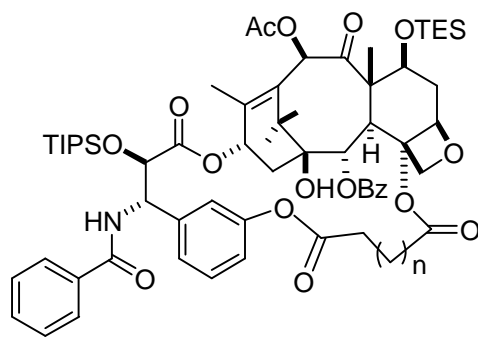
**150**  $n = 4$



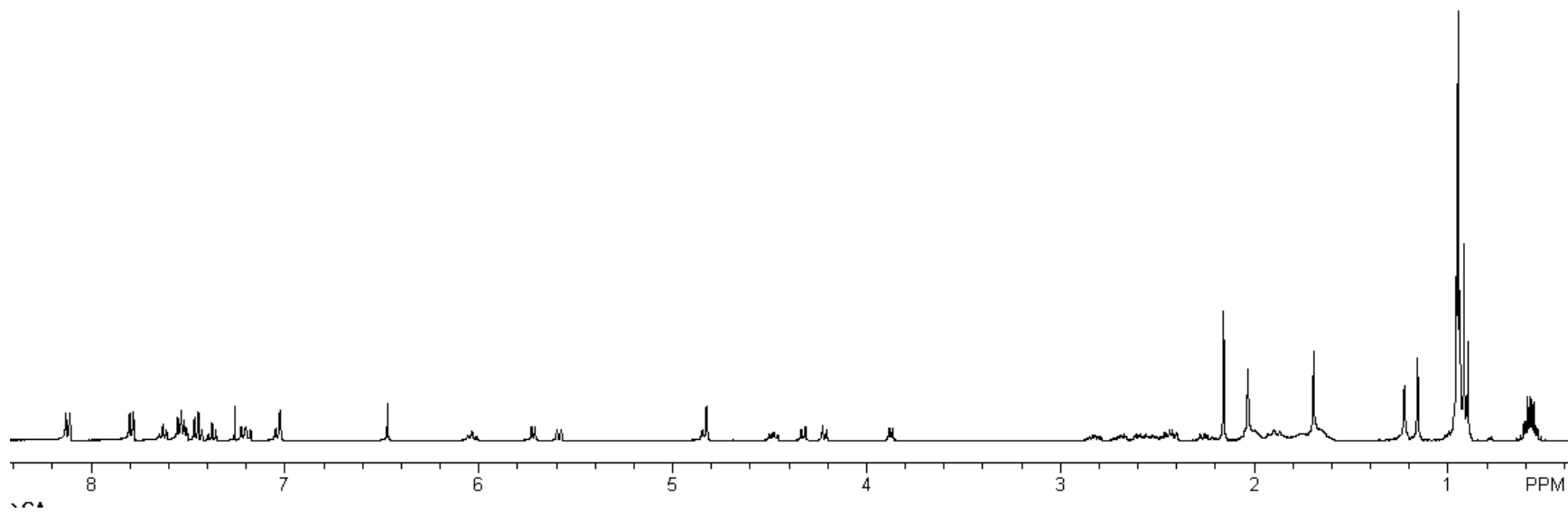


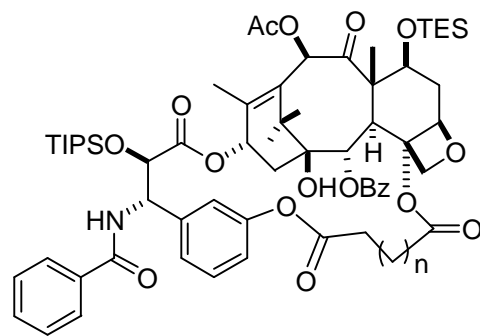
**150**  $n = 4$



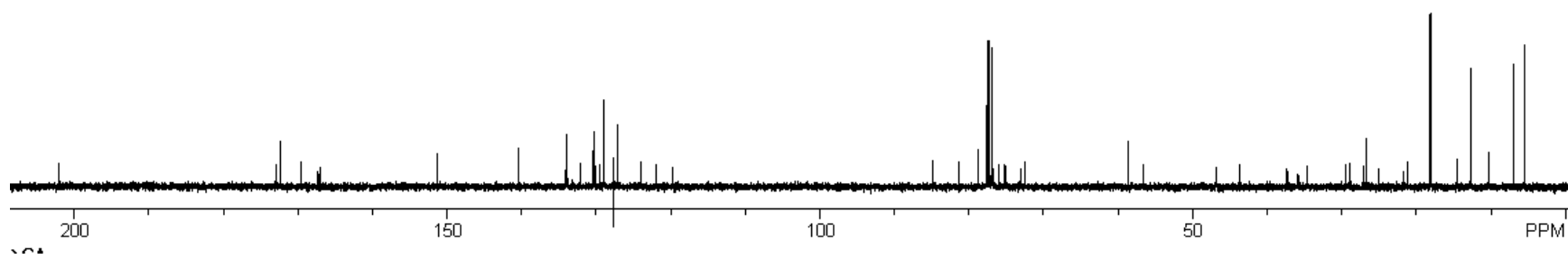


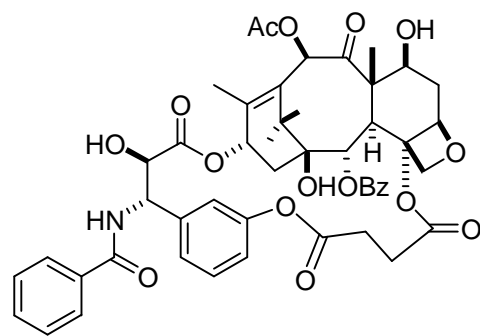
**151**  $n = 5$



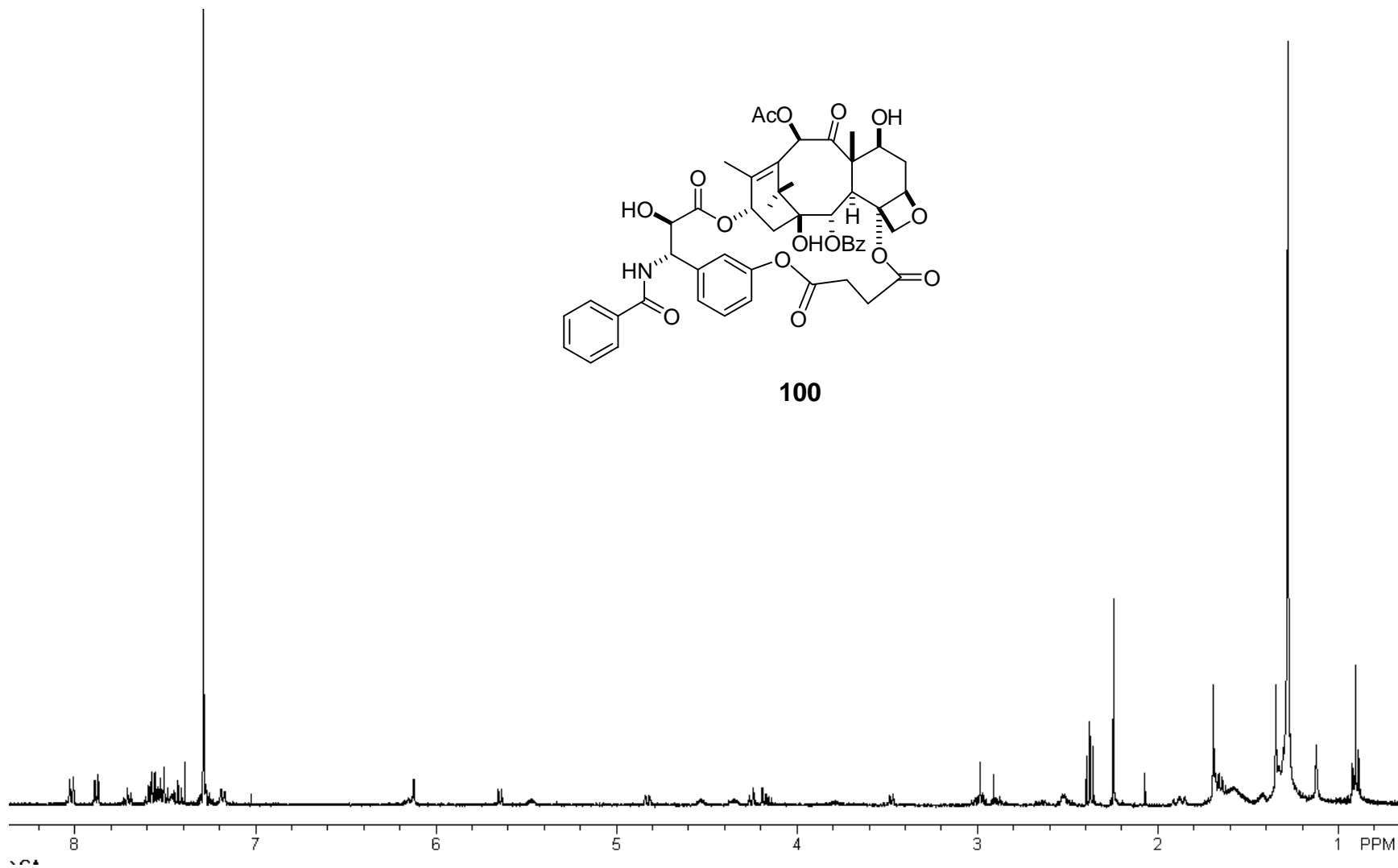


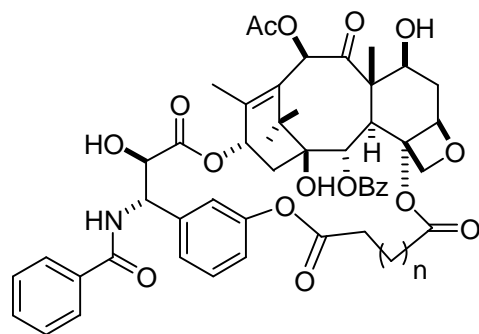
**151**  $n = 5$



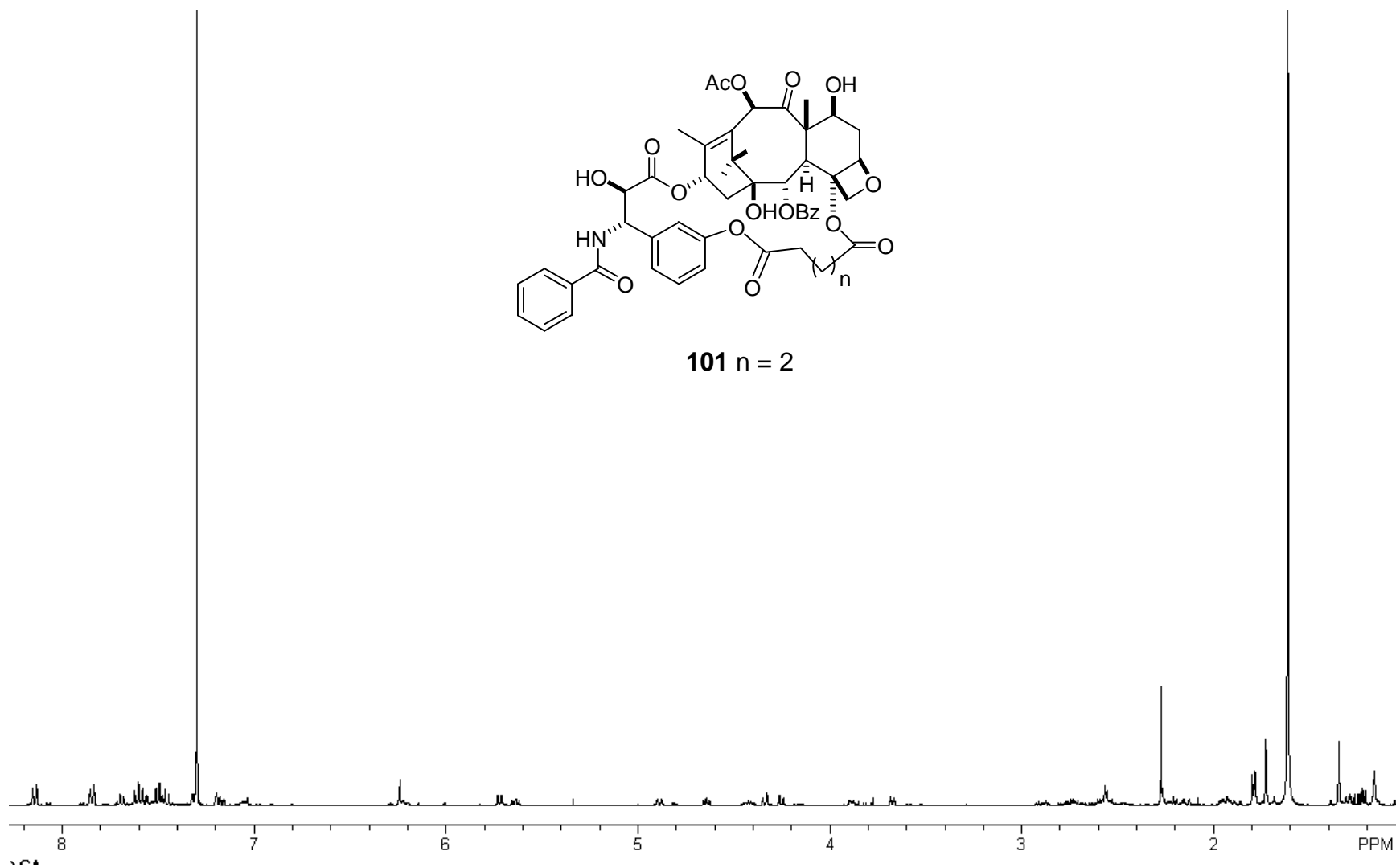


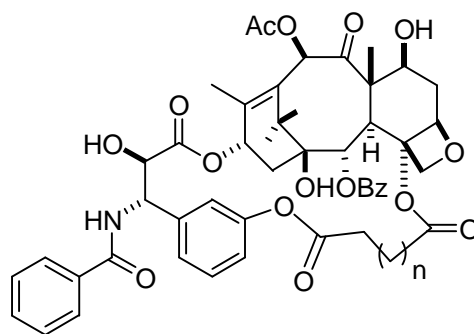
100



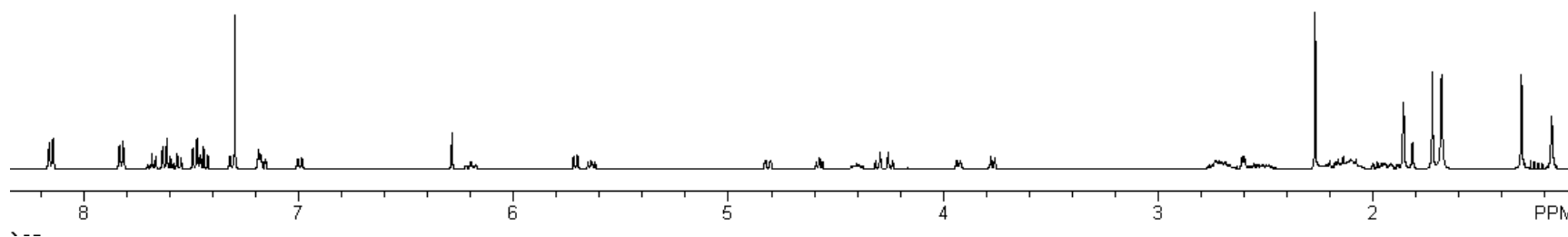


**101** n = 2

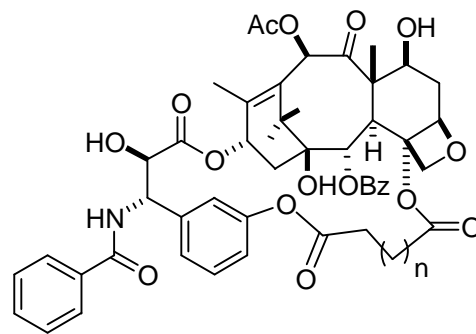




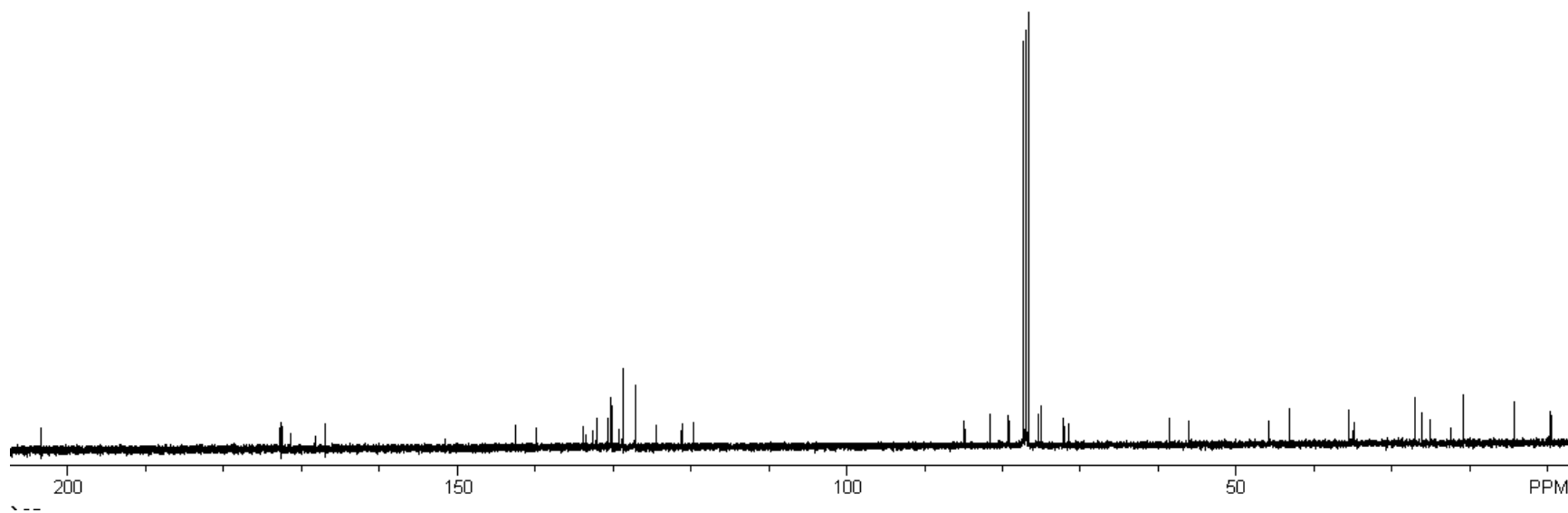
**102**  $n = 3$

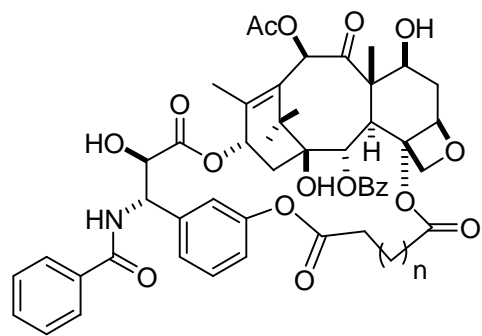




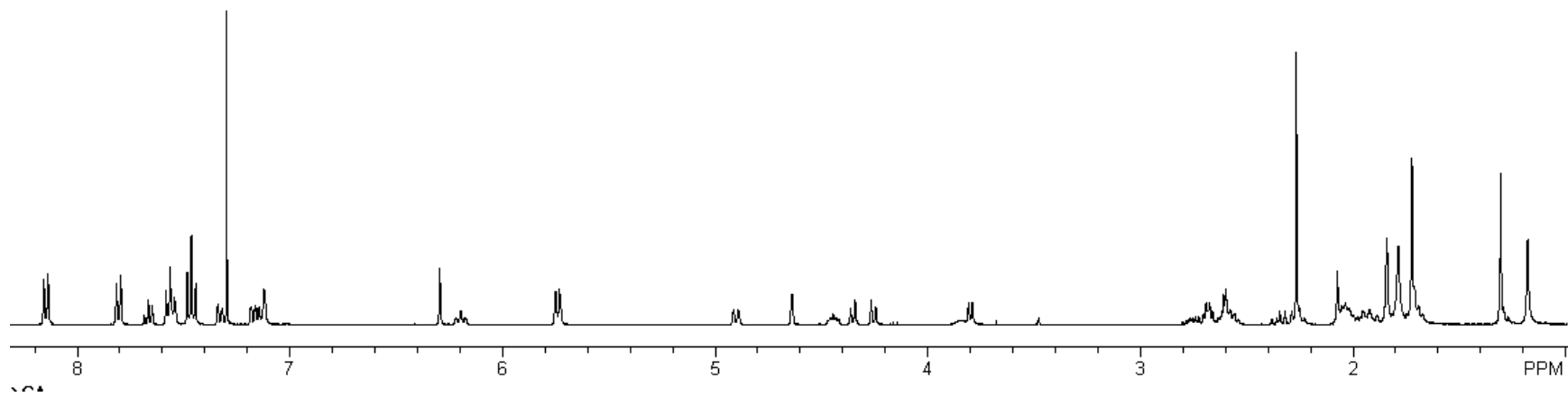


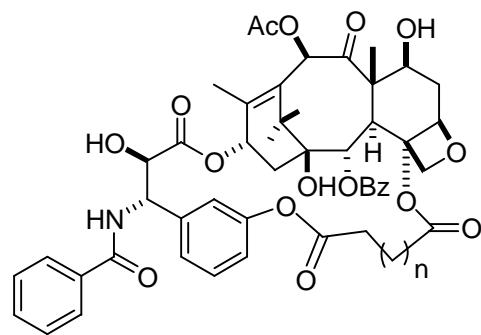
**102**  $n = 3$



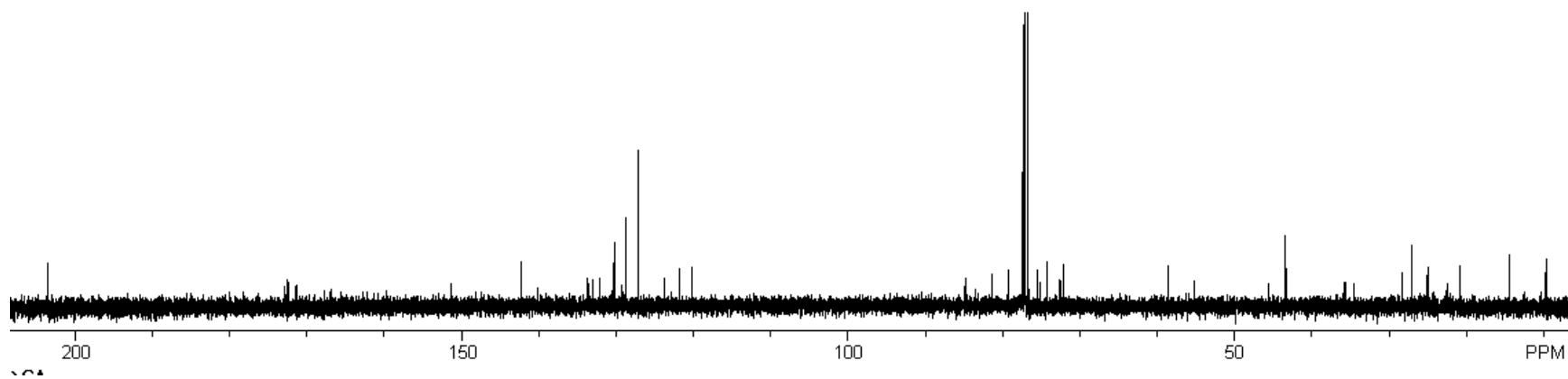


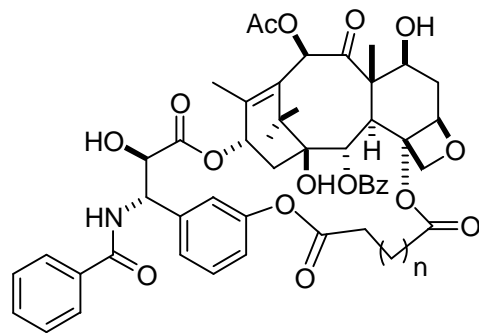
**103**  $n = 4$



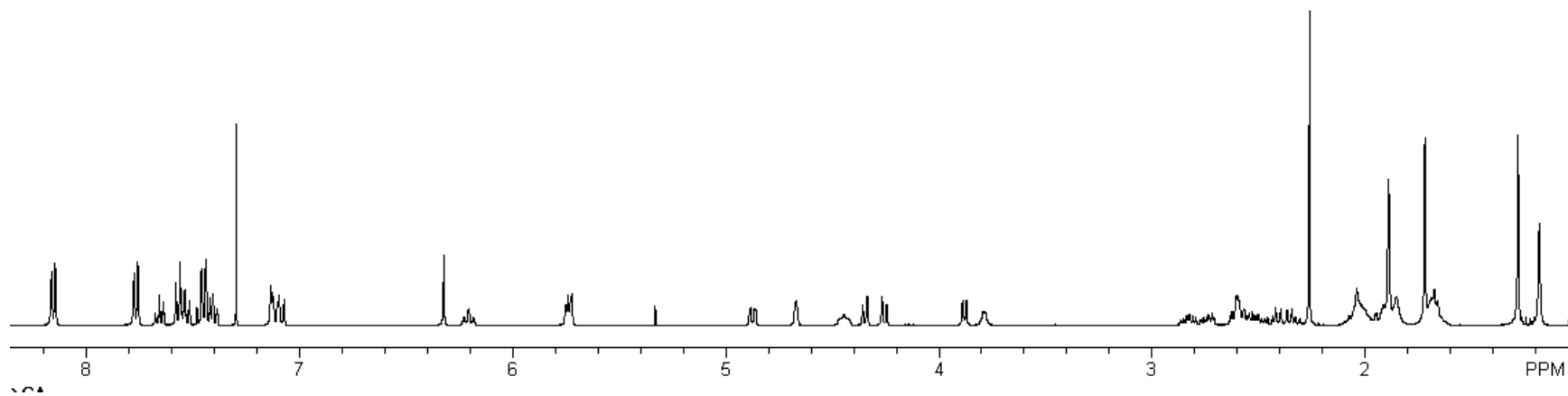


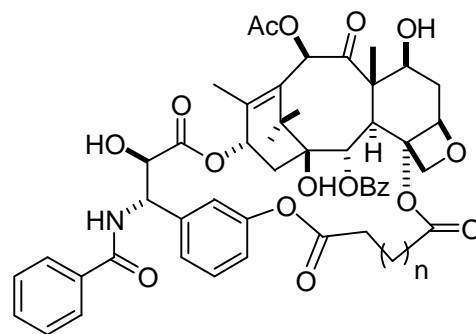
**103**  $n = 4$



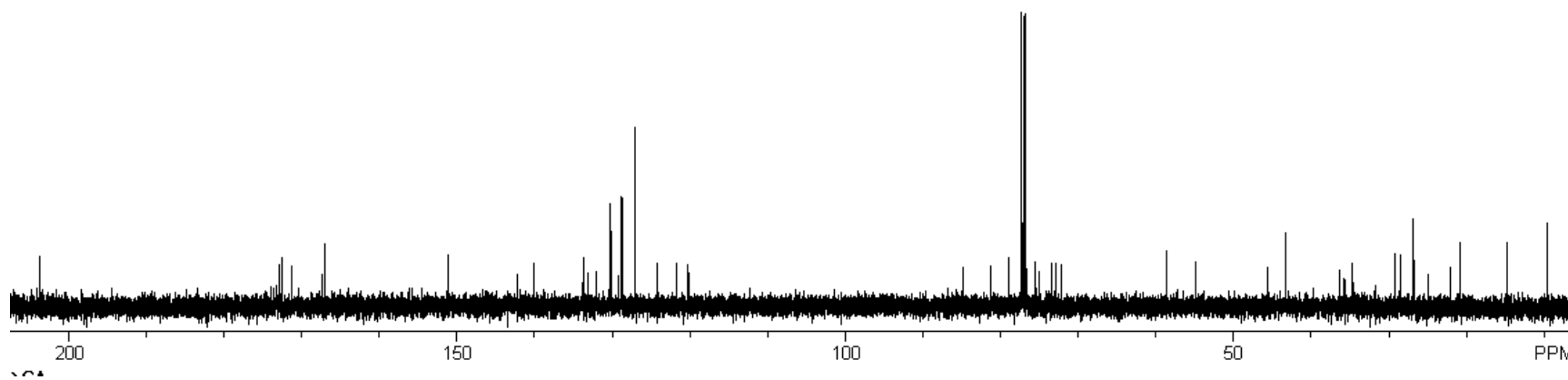


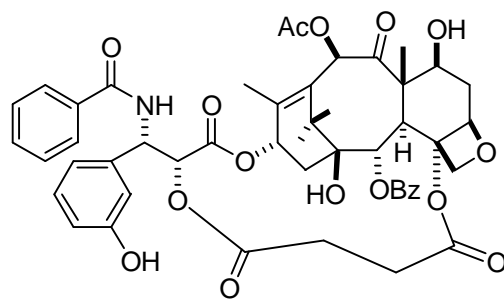
**104**  $n = 5$



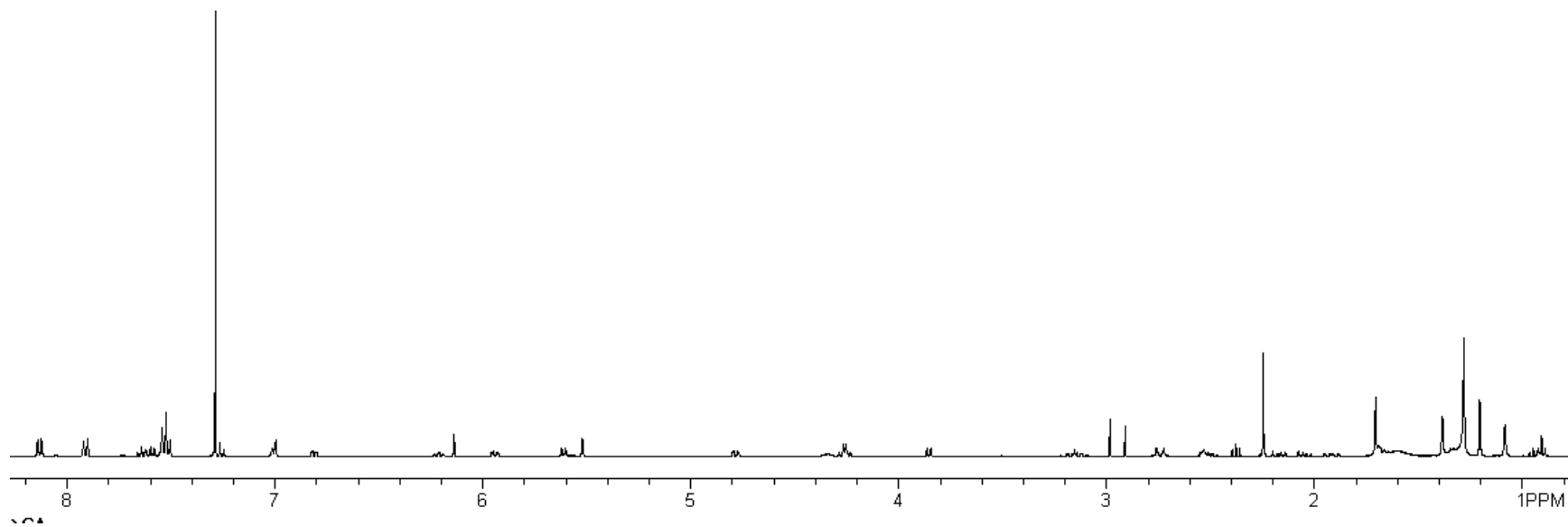


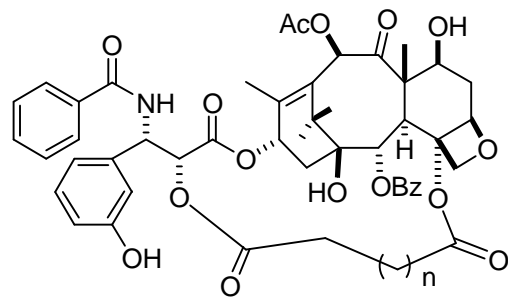
**104**  $n = 5$



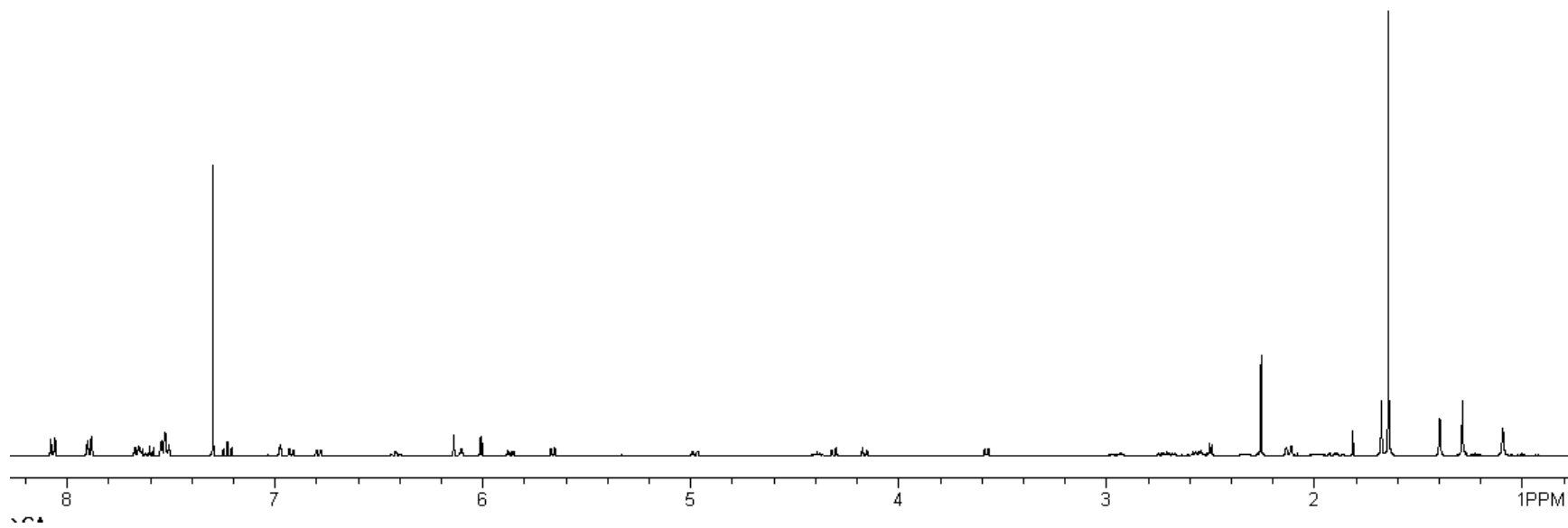


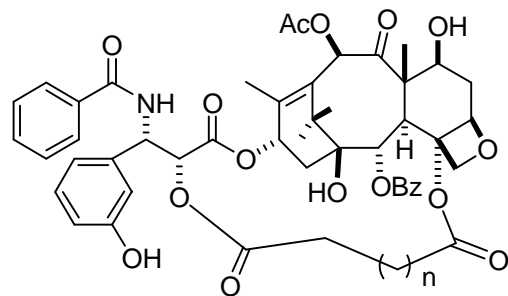
157



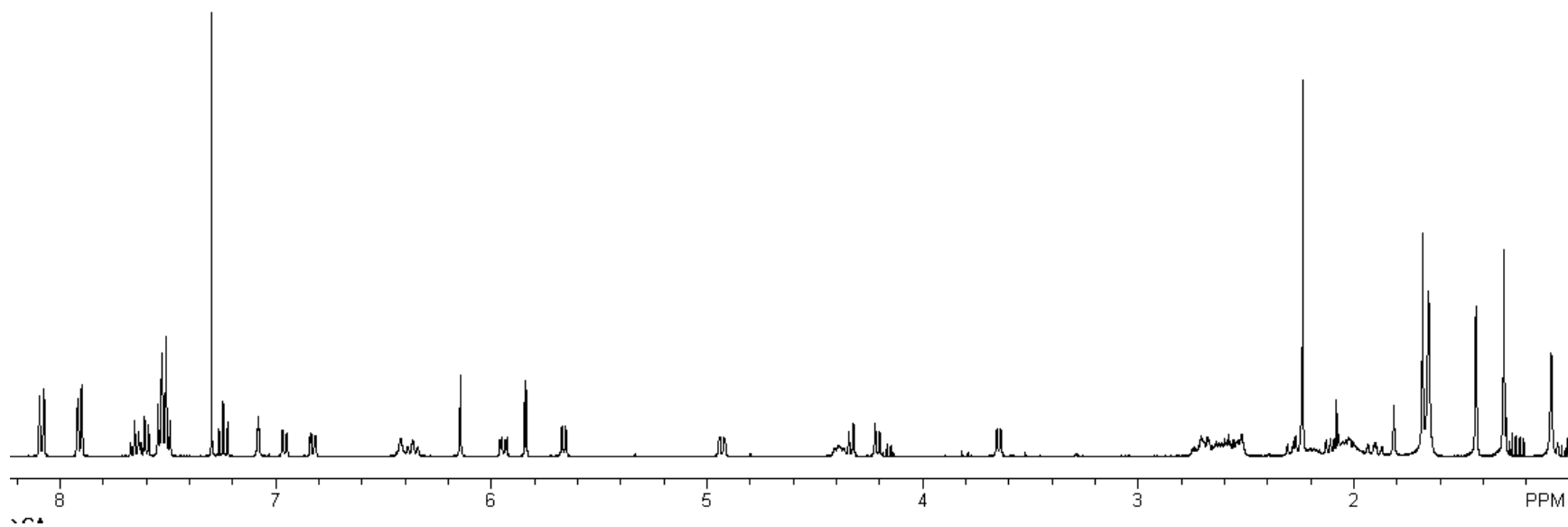


**158**  $n = 2$

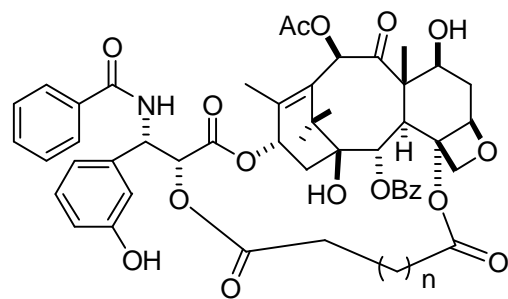




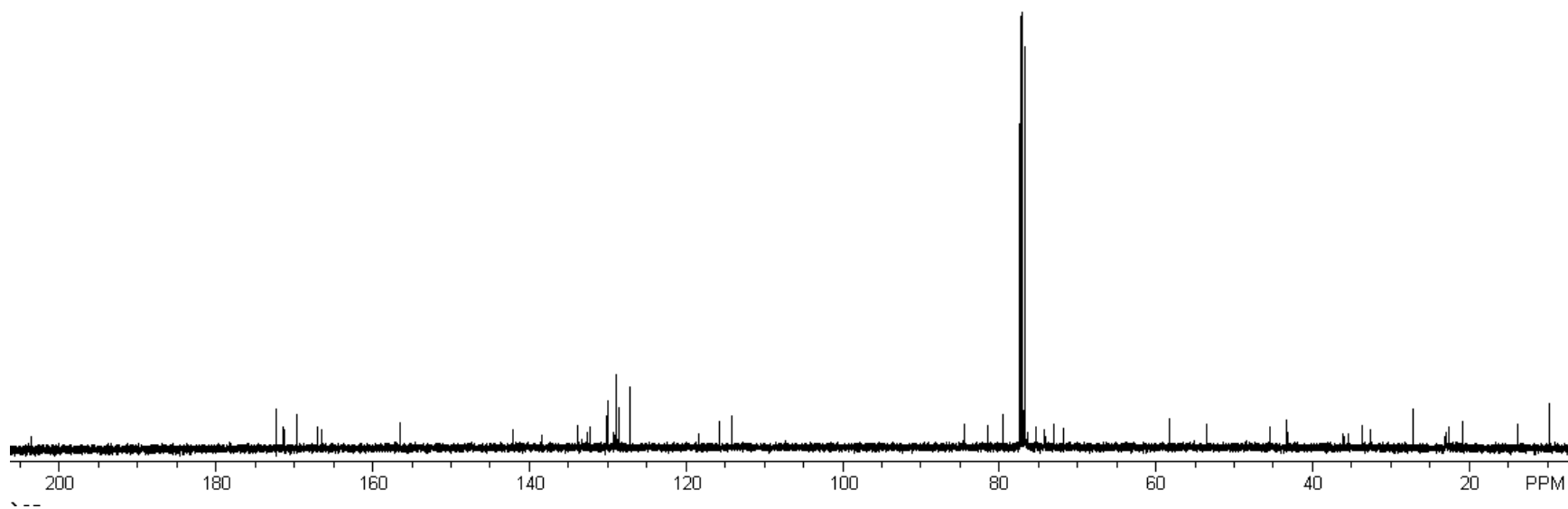
**159**  $n = 3$

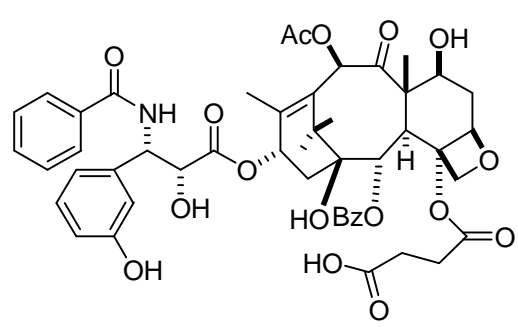




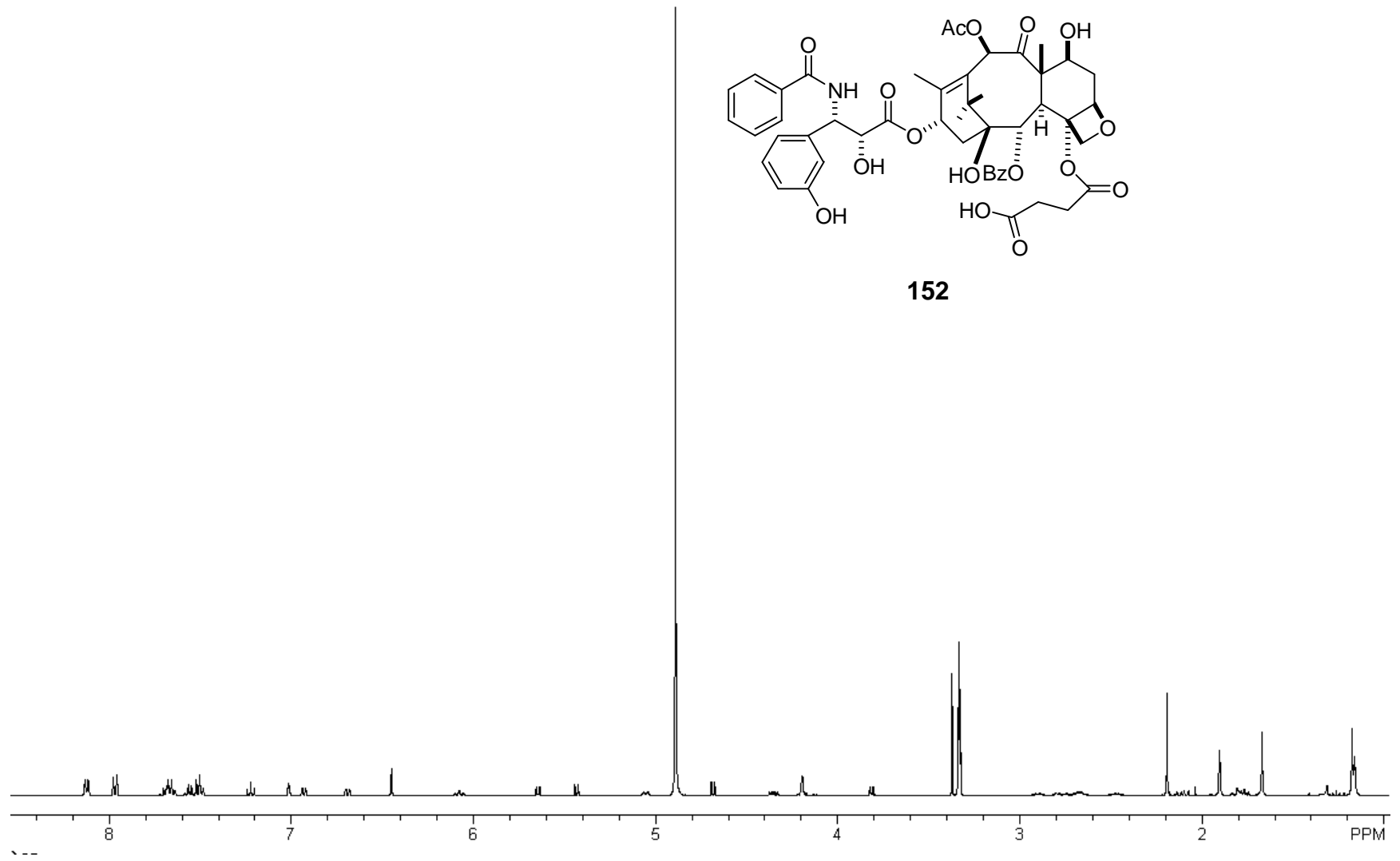


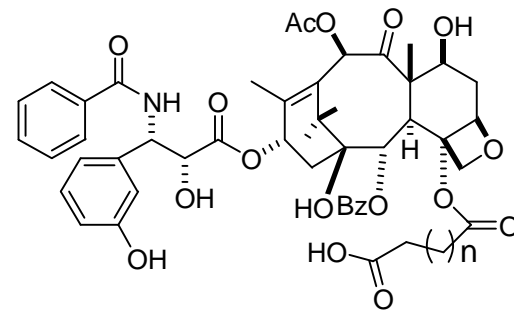
**159**  $n = 3$



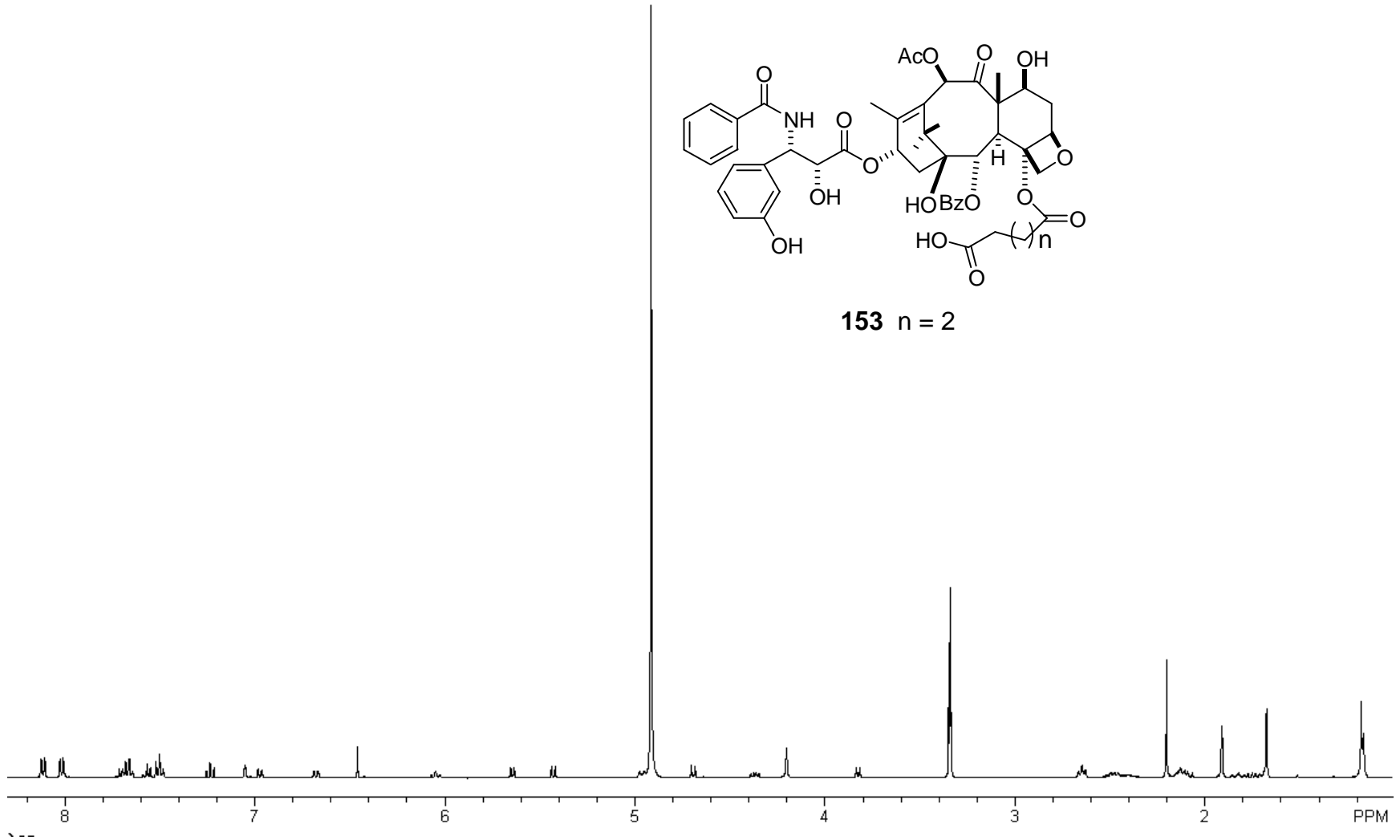


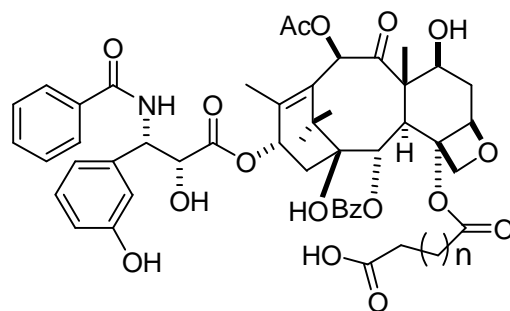
152



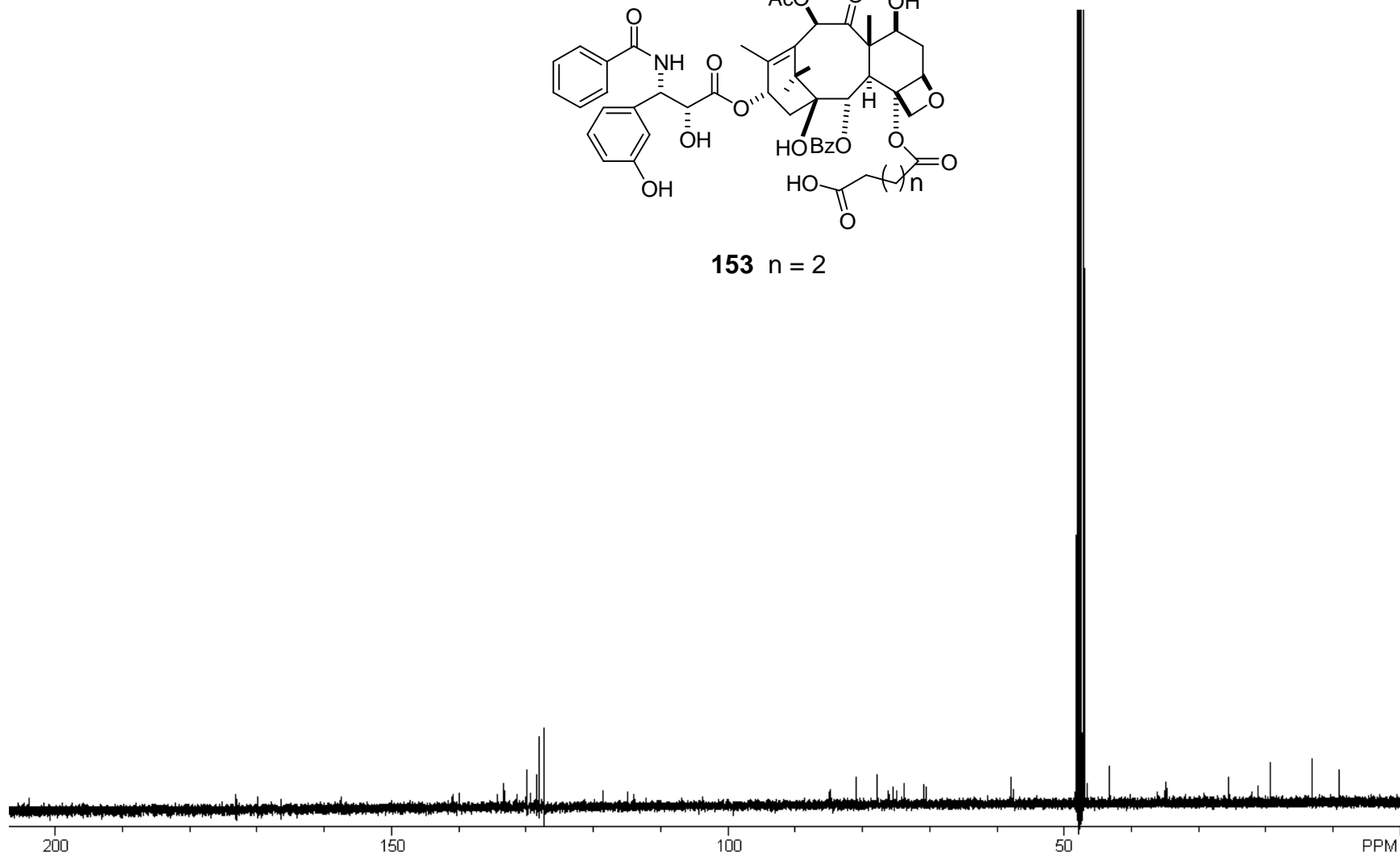


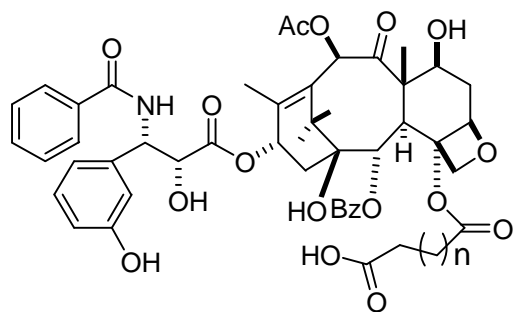
**153** n = 2



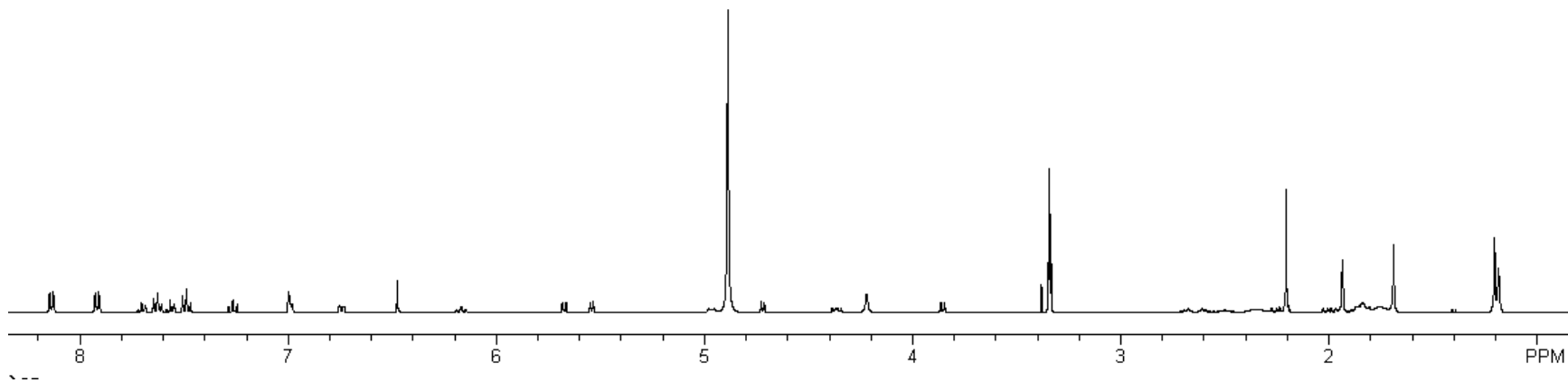


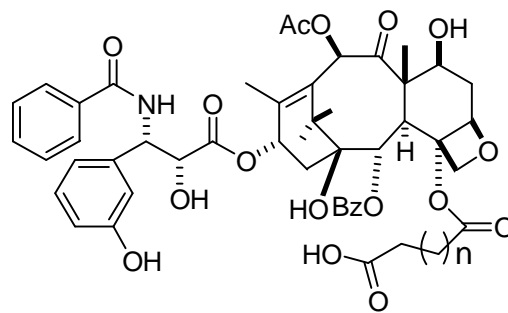
153 n = 2



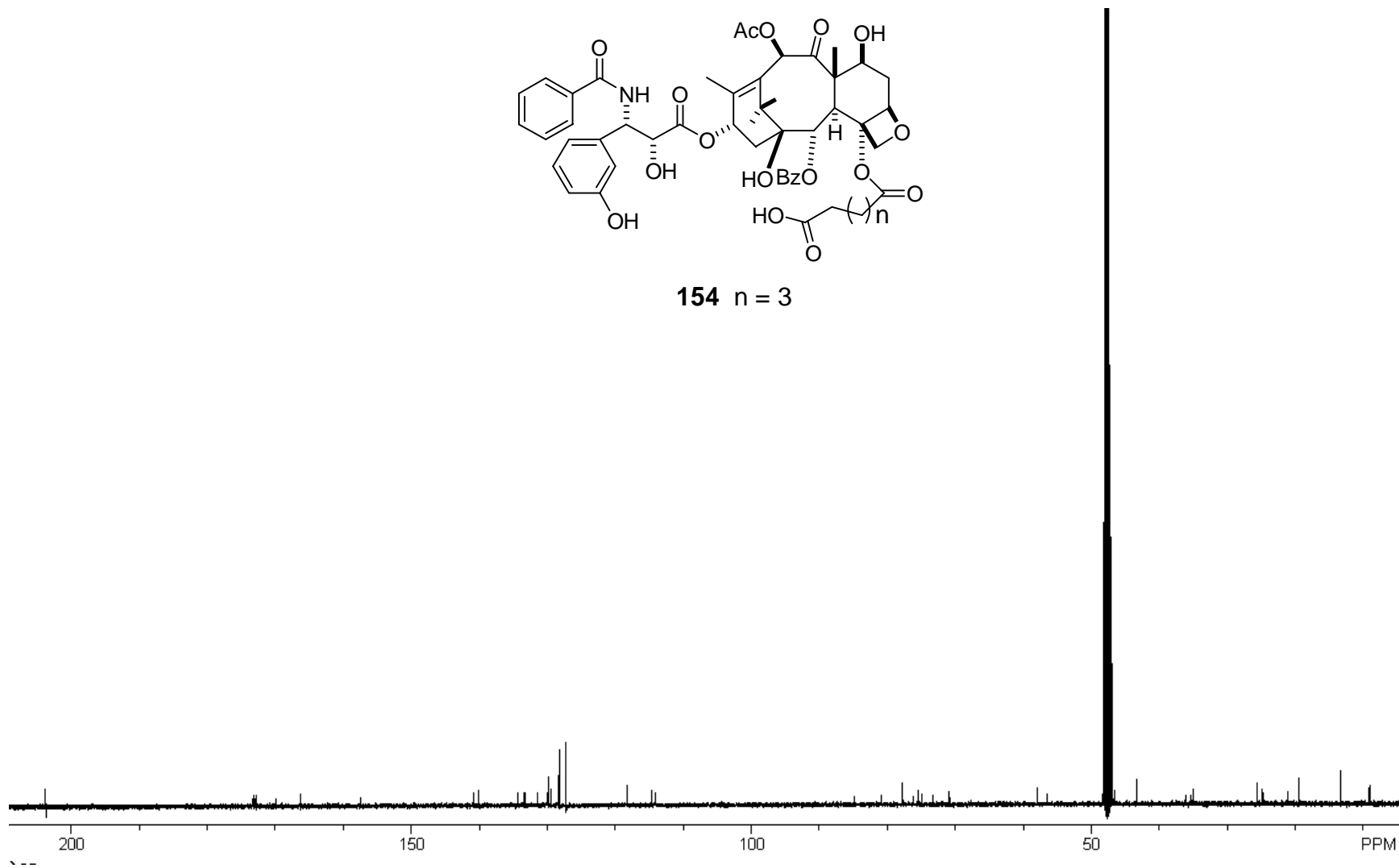


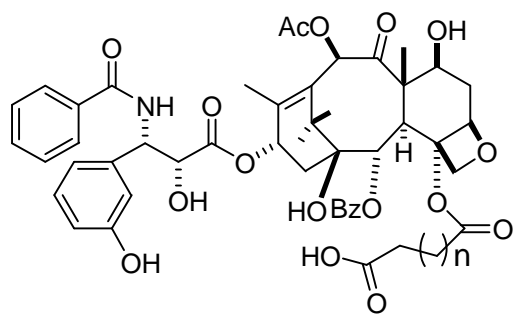
**154**  $n = 3$



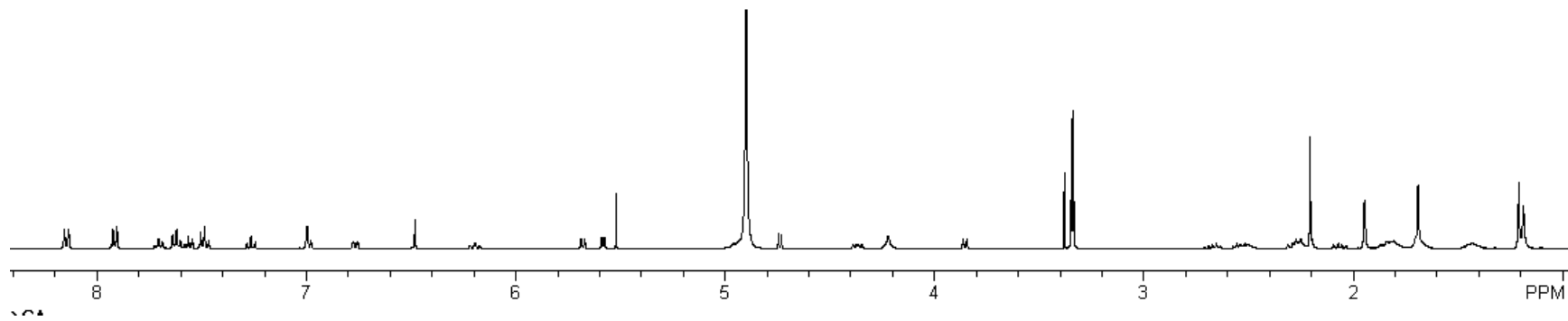


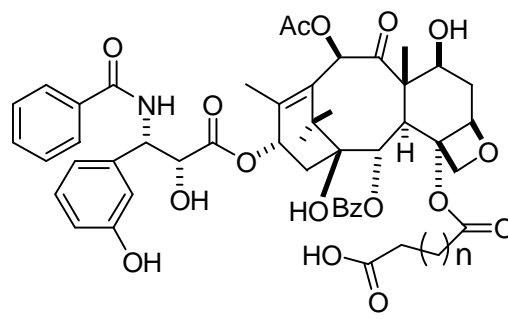
154  $n = 3$



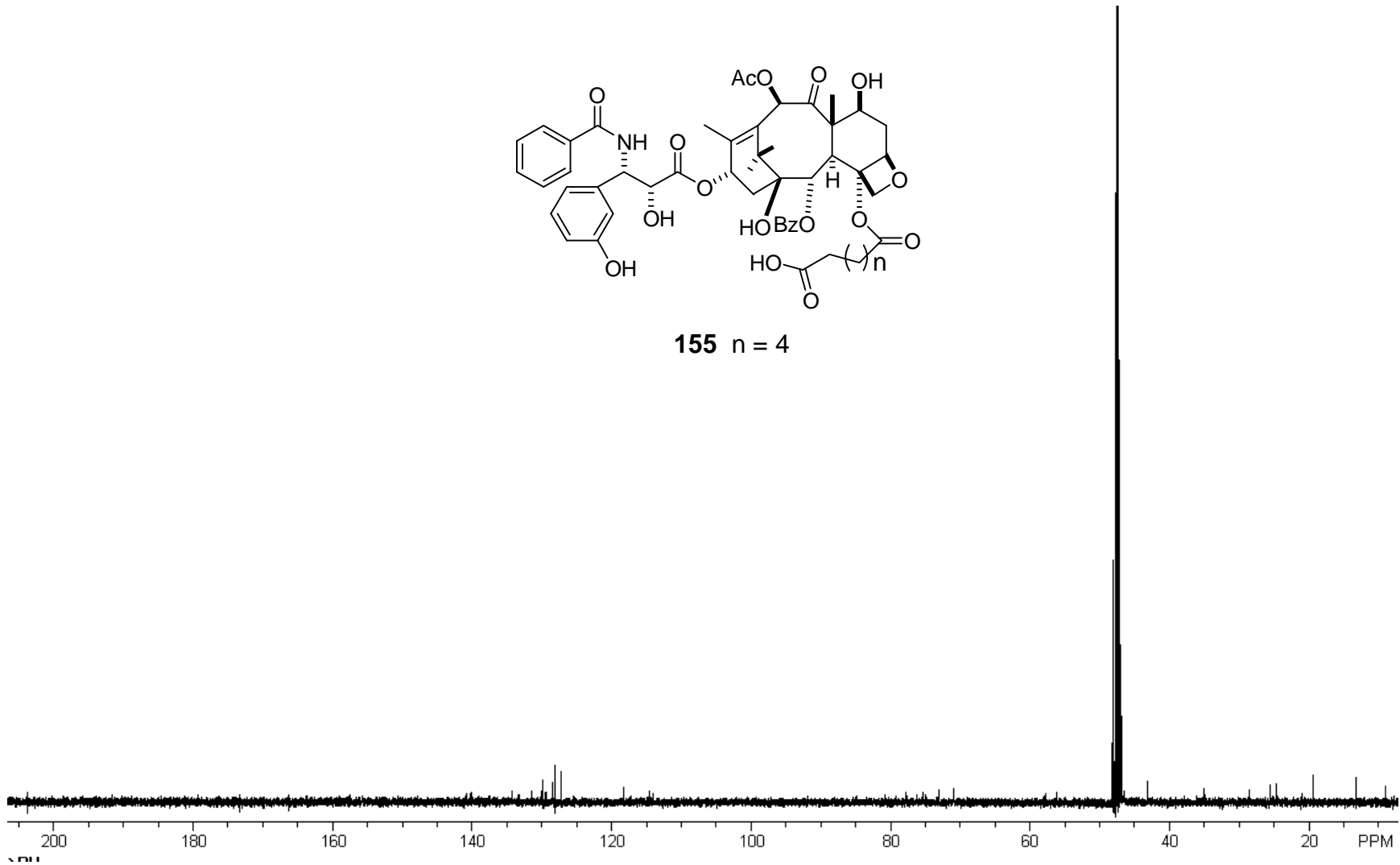


**155** n = 4

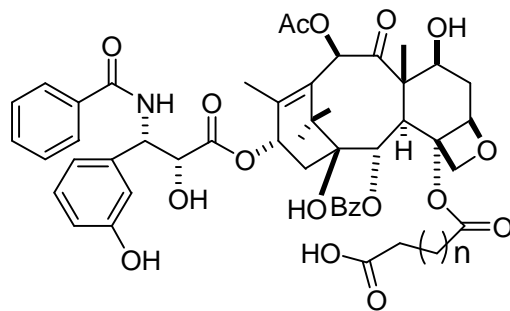




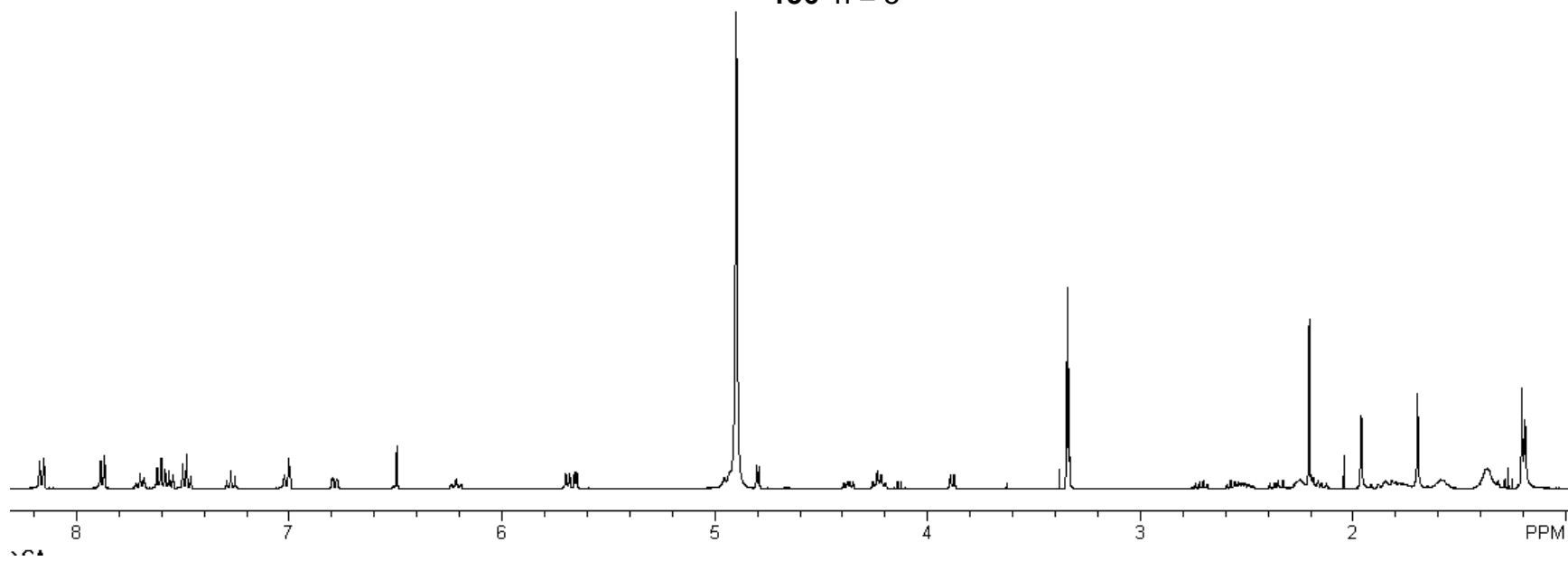
155 n = 4

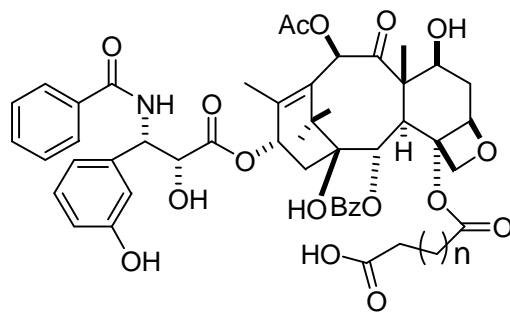






156 n = 5





**156**  $n = 5$

