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SUPPORTING INFORMATION

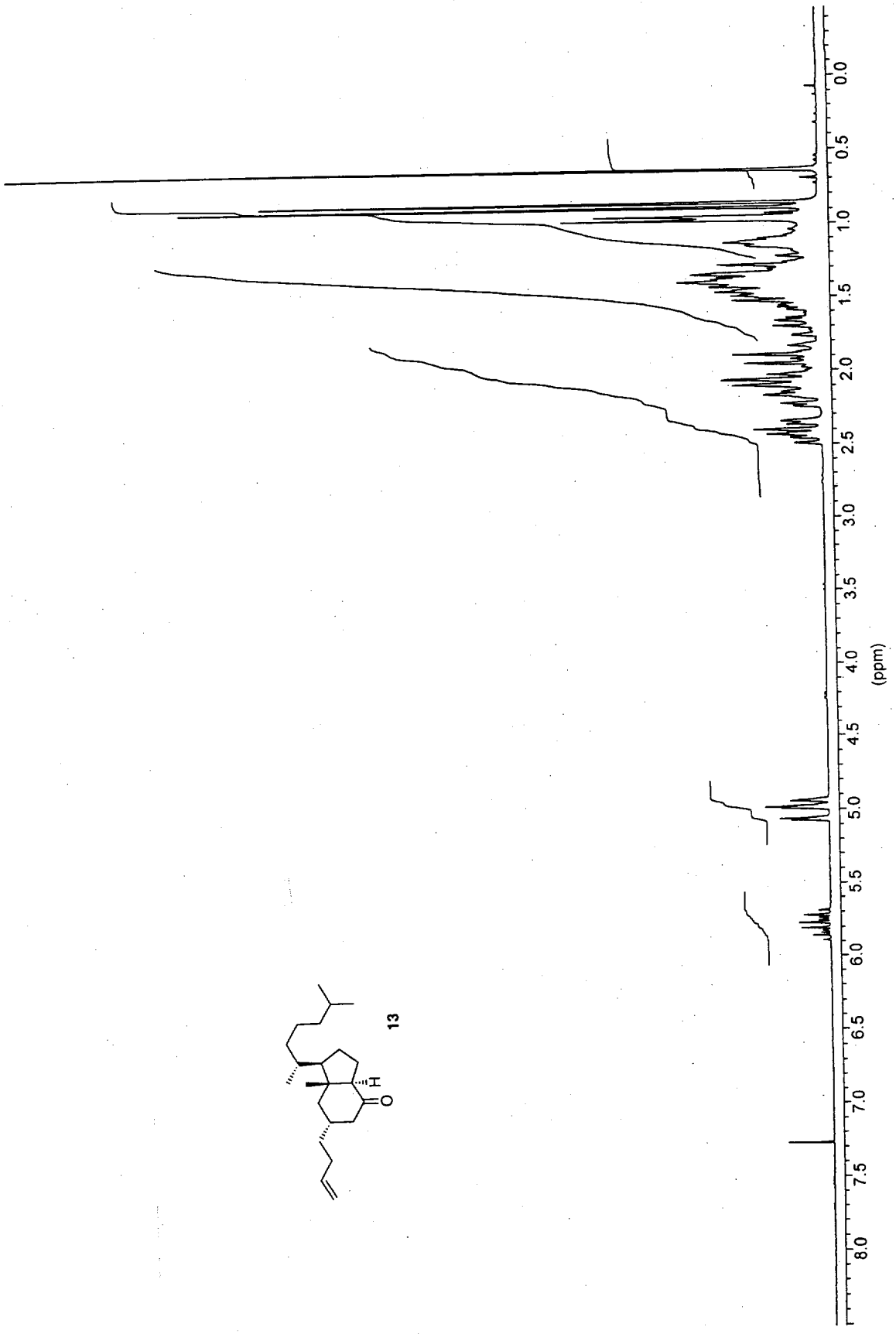
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Synthesis of Vitamin D_3 and Calcitriol Dimers as Potential Chemical Inducers of Vitamin D Receptor Dimerization

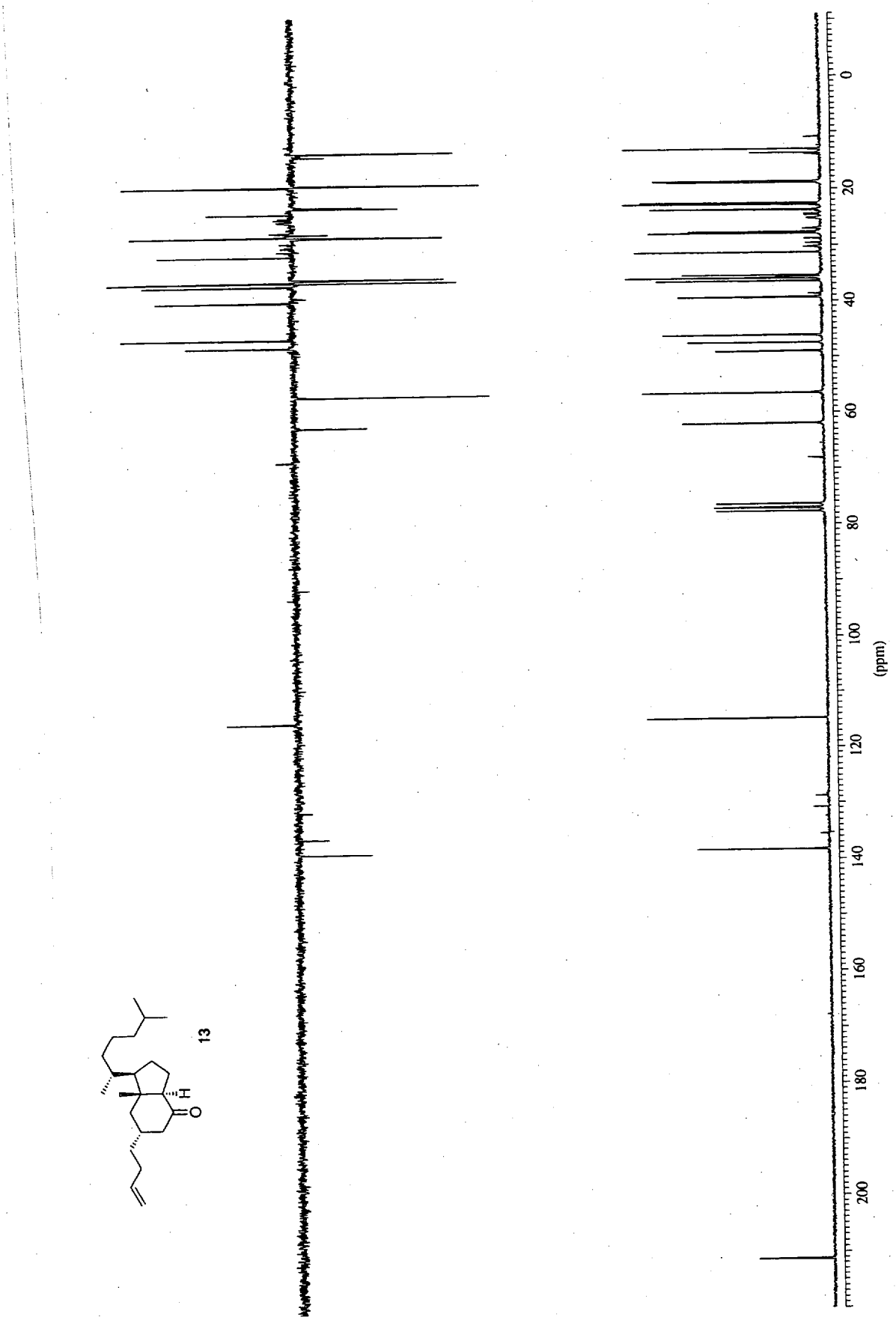
José Pérez Sestelo,[a] Antonio Mouriño[b] and Luis A. Sarandeses*,[a]

[a]Departamento de Química Fundamental, Universidade da Coruña, E-15071 A Coruña, Spain. [b]Departamento de Química Orgánica y Unidad Asociada al C.S.I.C., Universidade de Santiago de Compostela, E-15706 Santiago de Compostela, Spain.

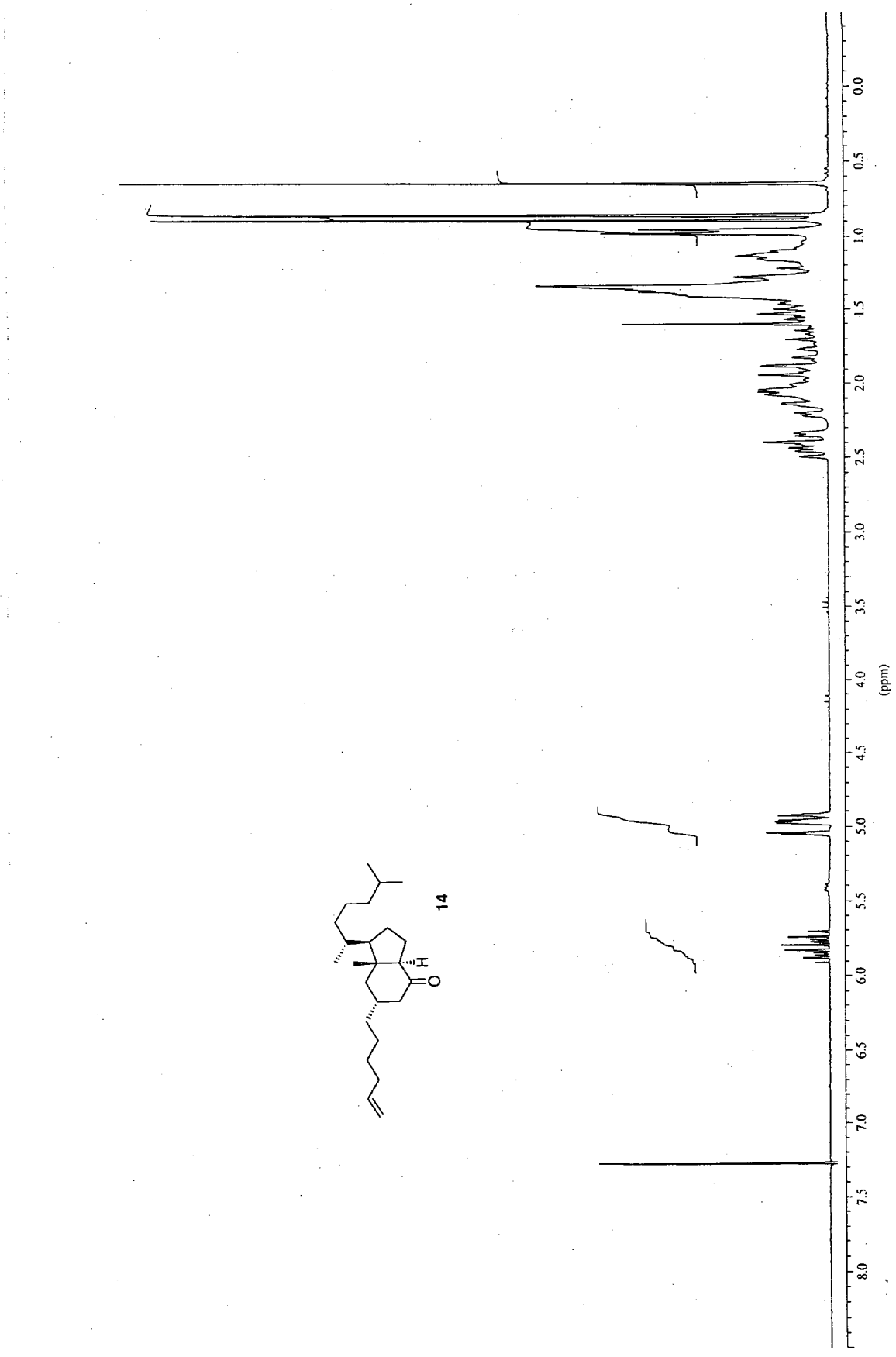
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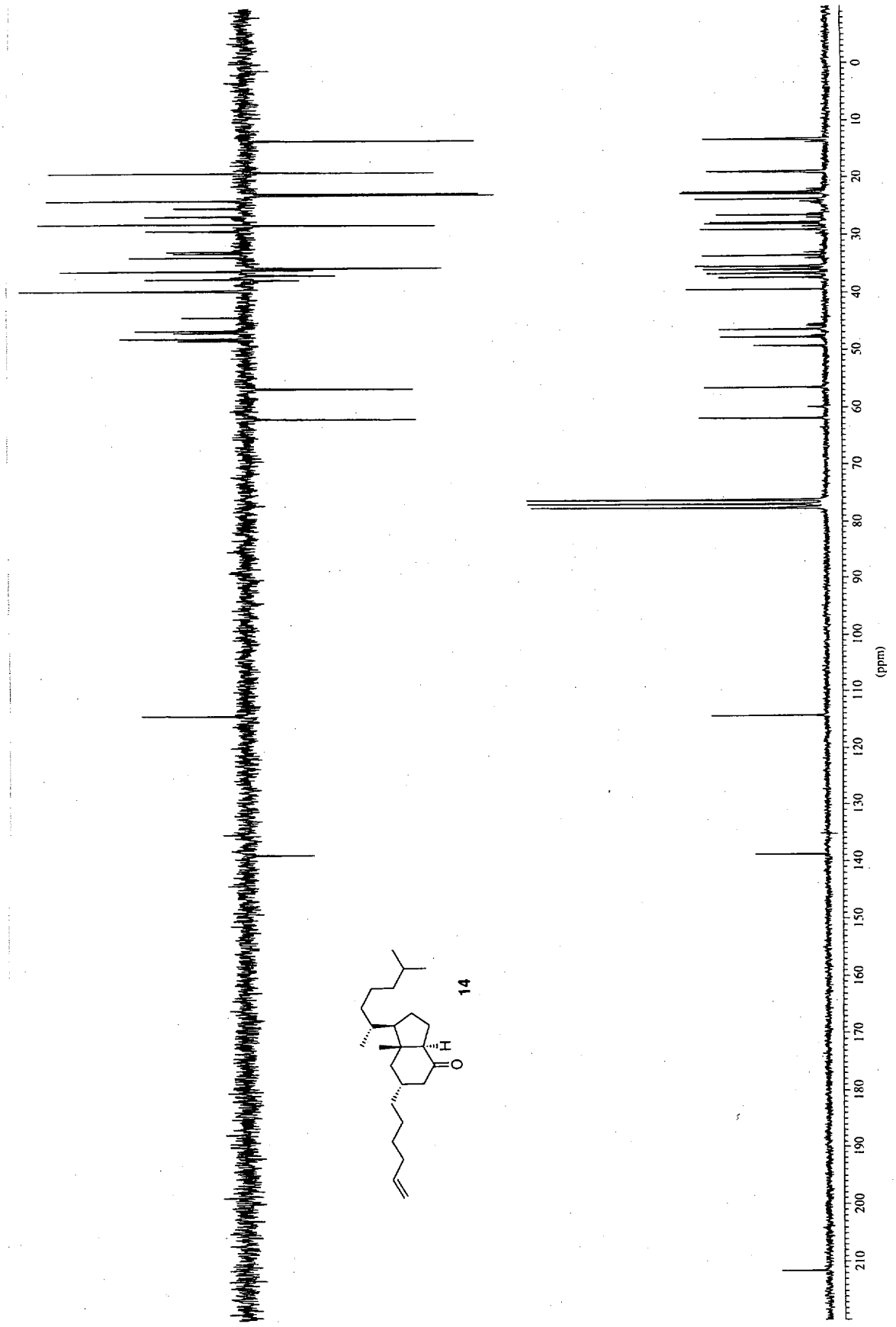
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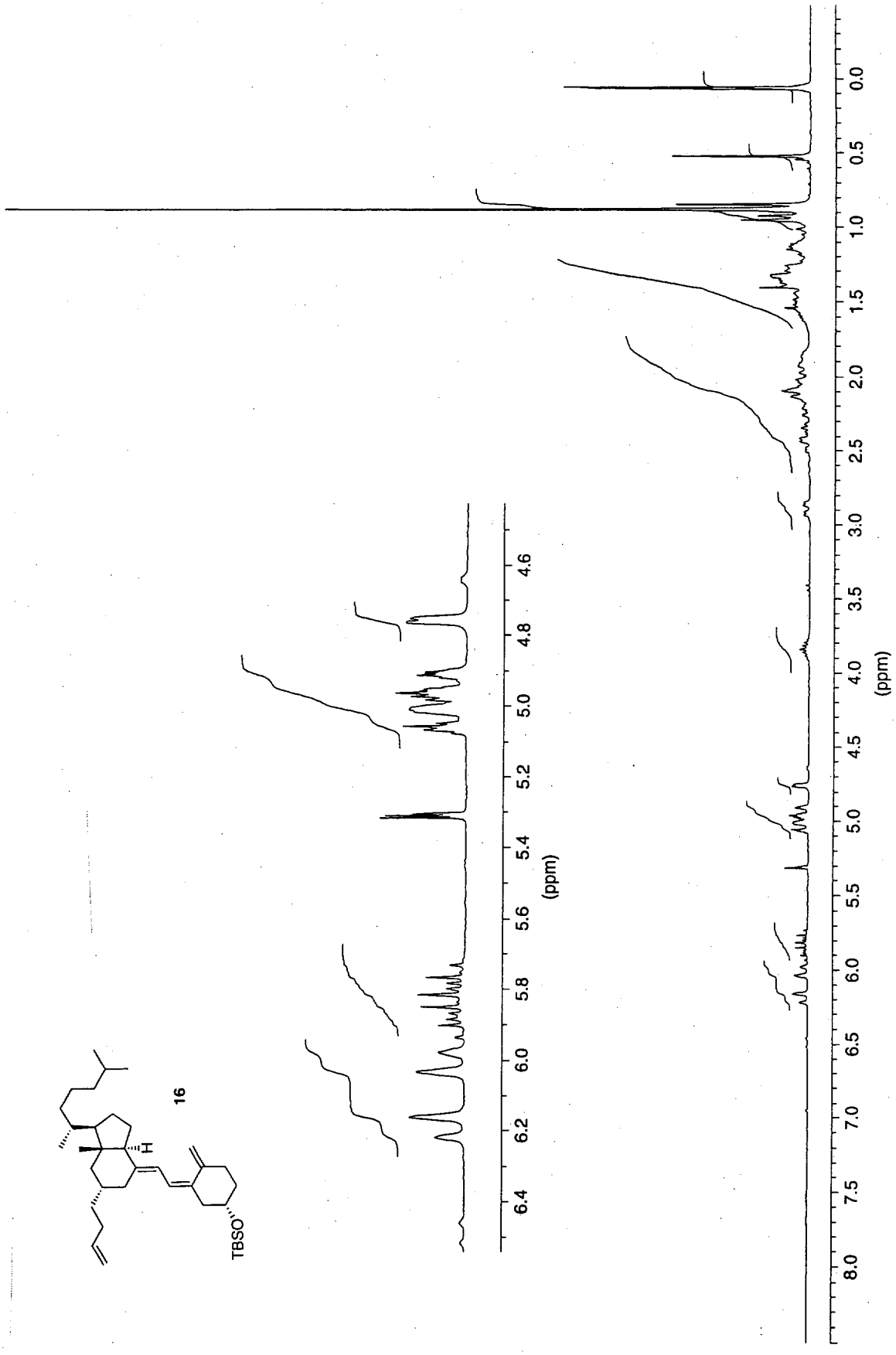
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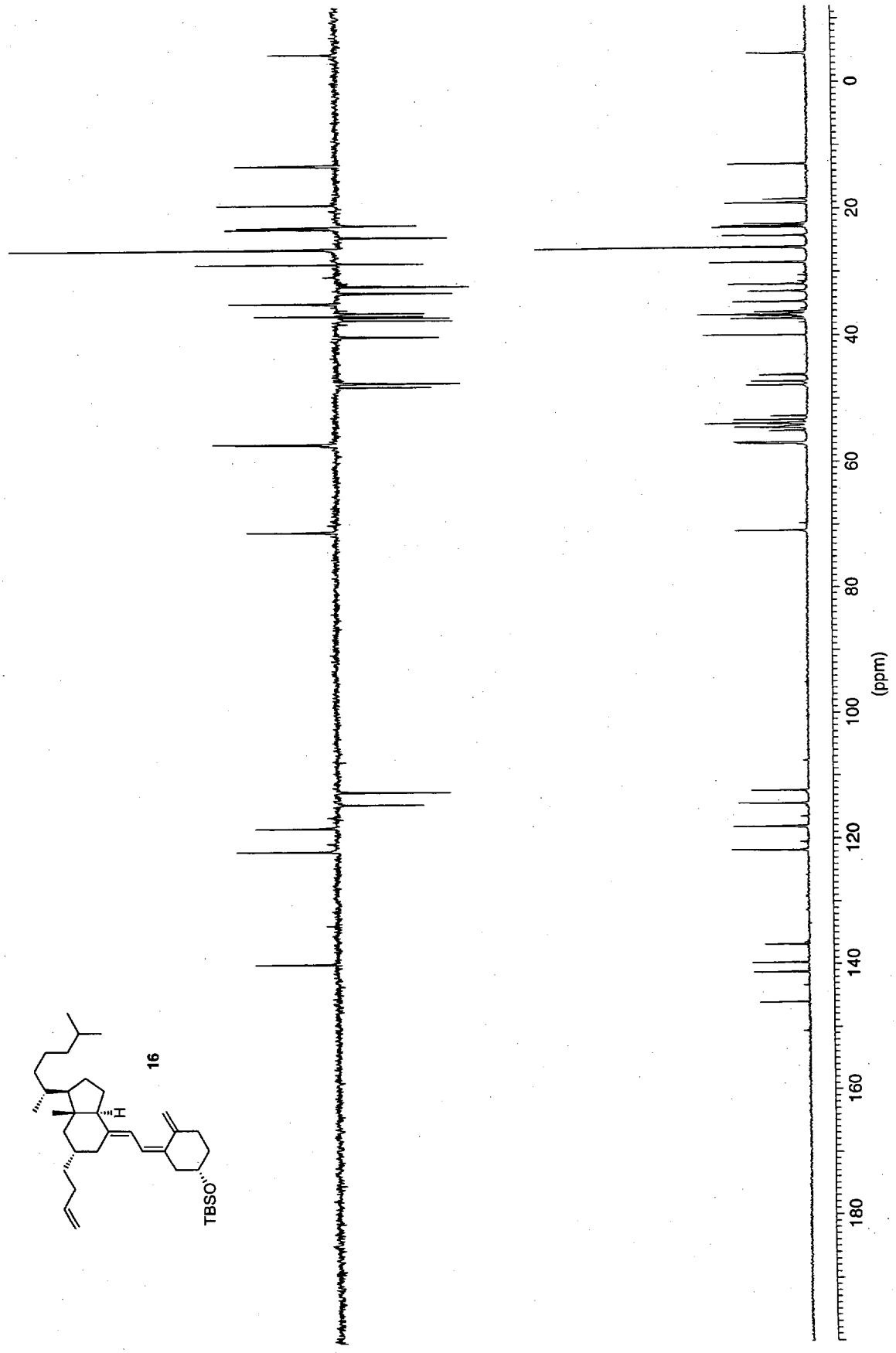
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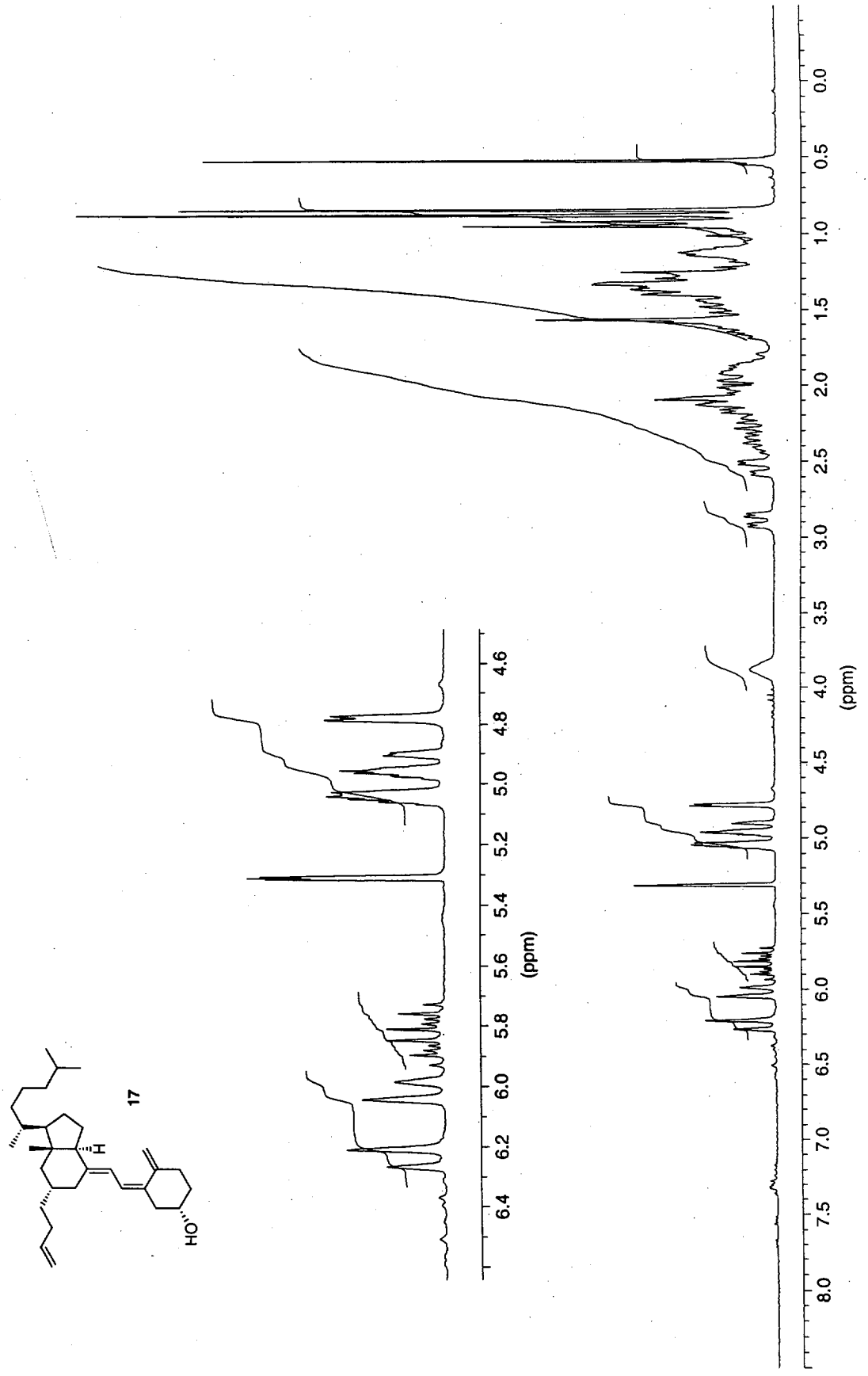
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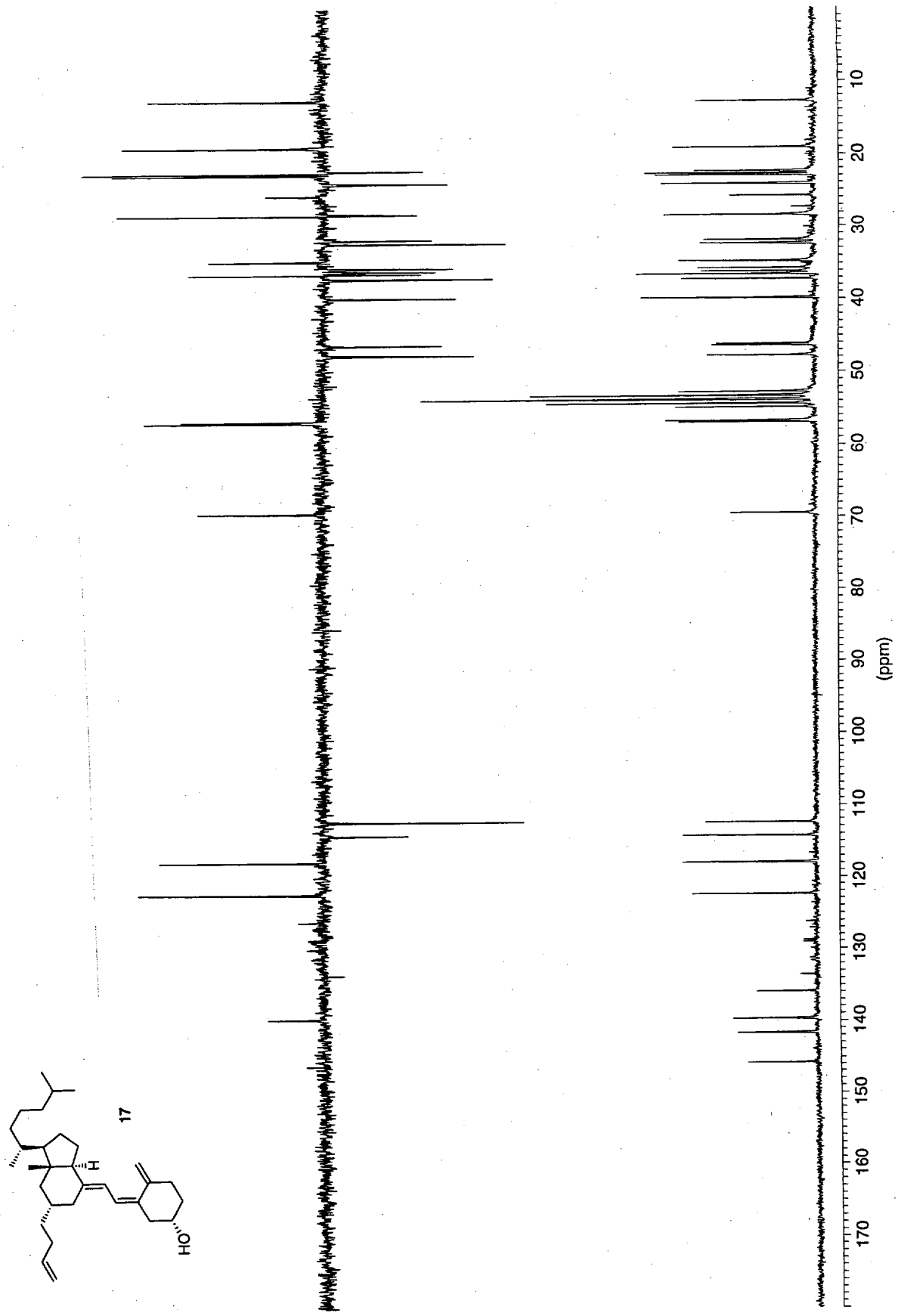
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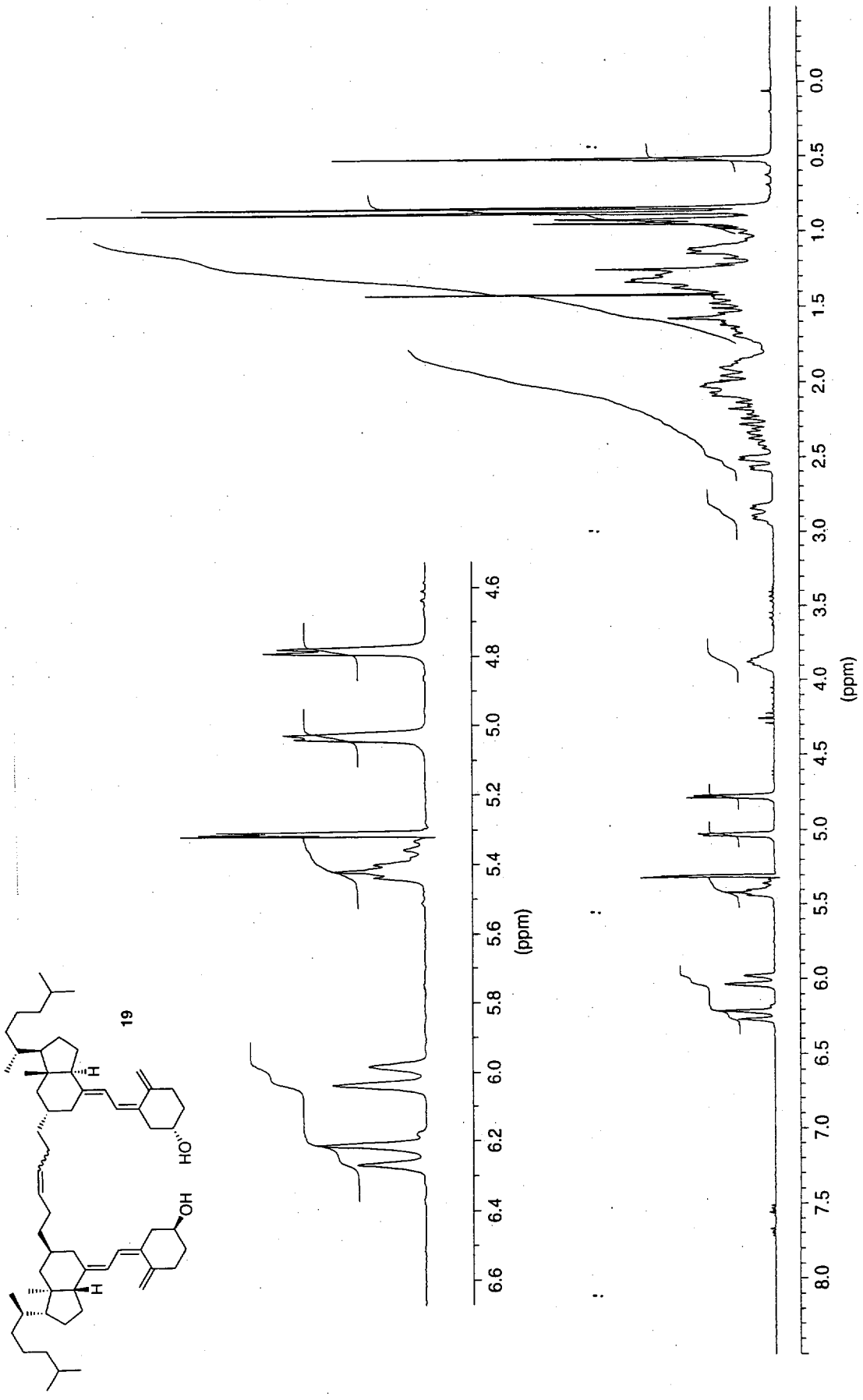
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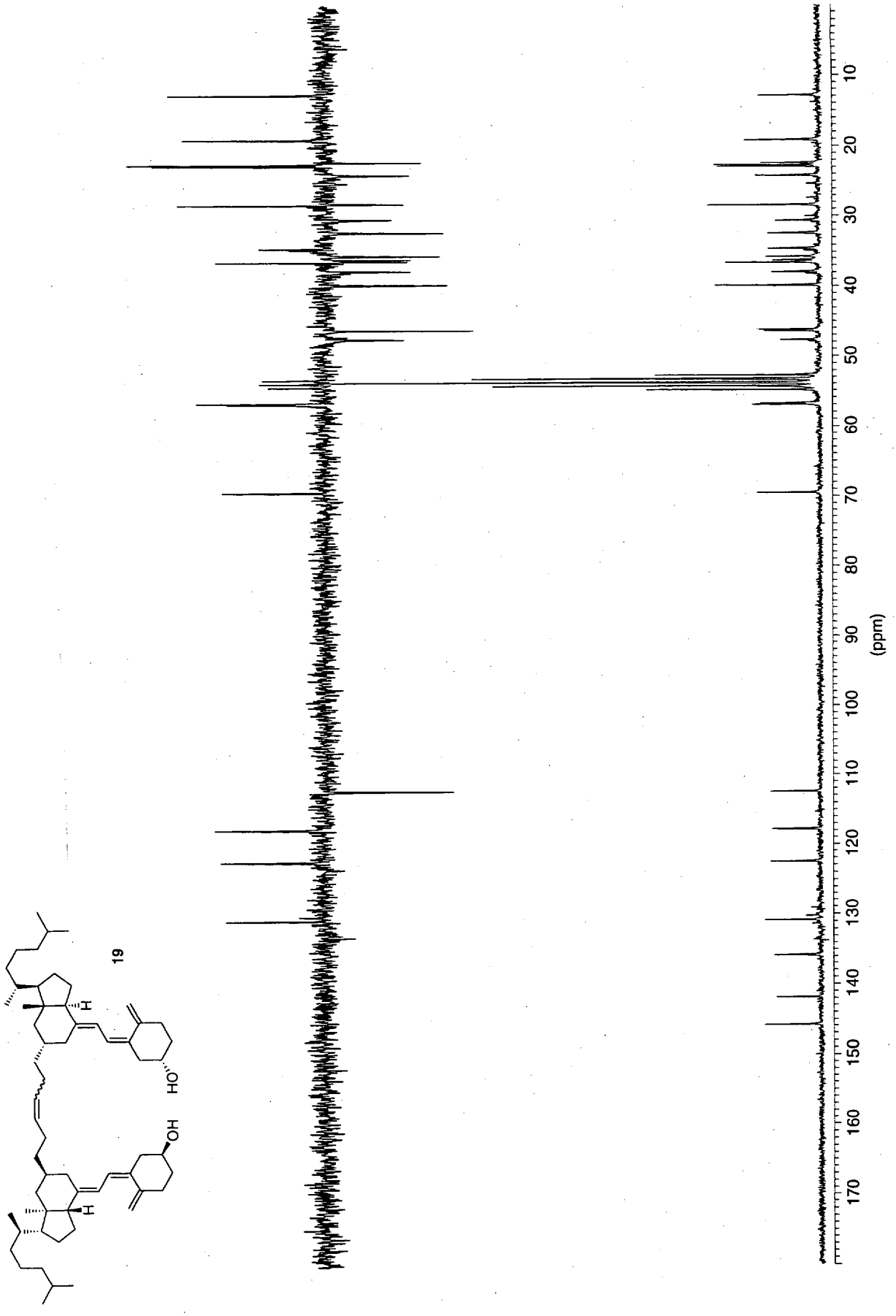
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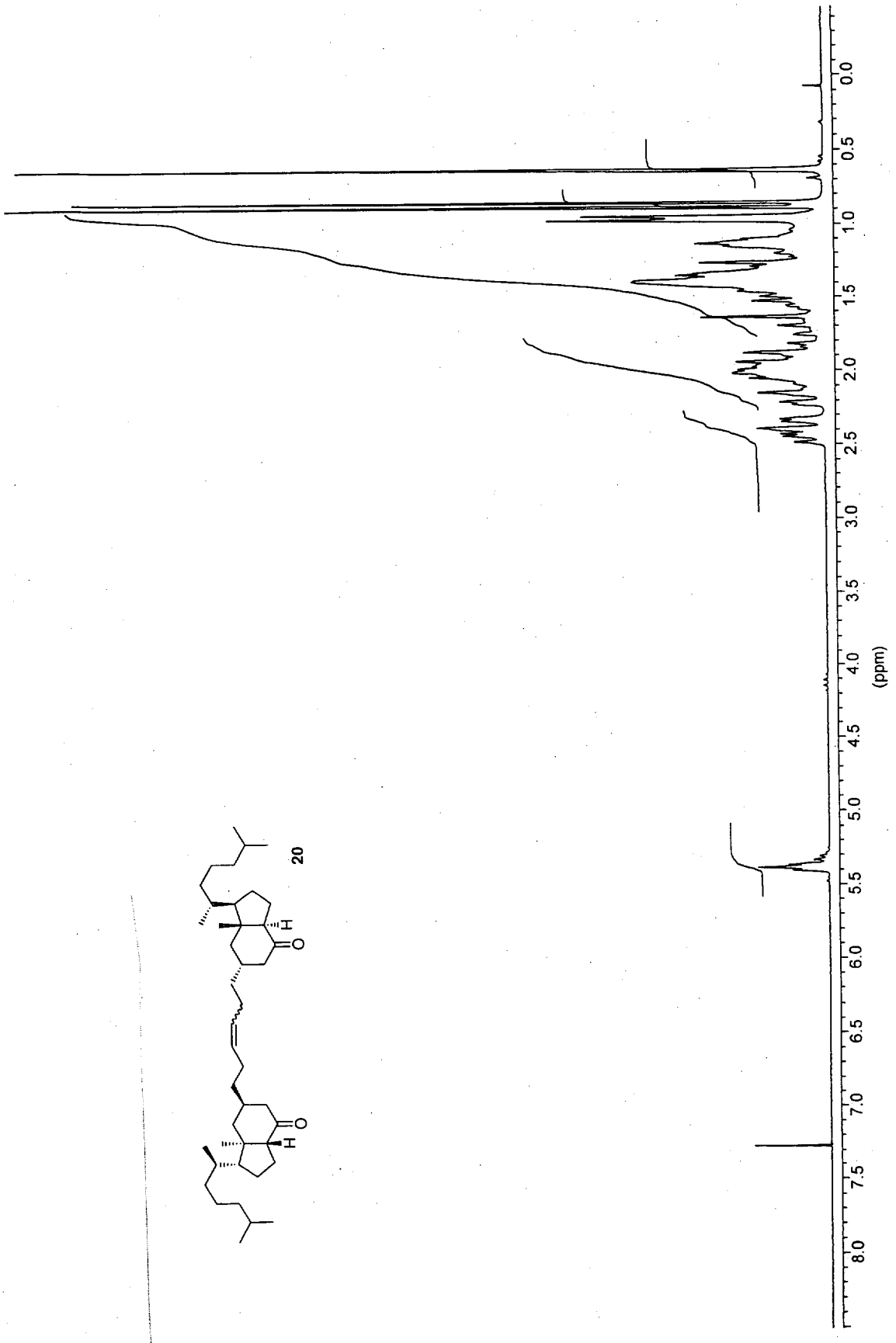
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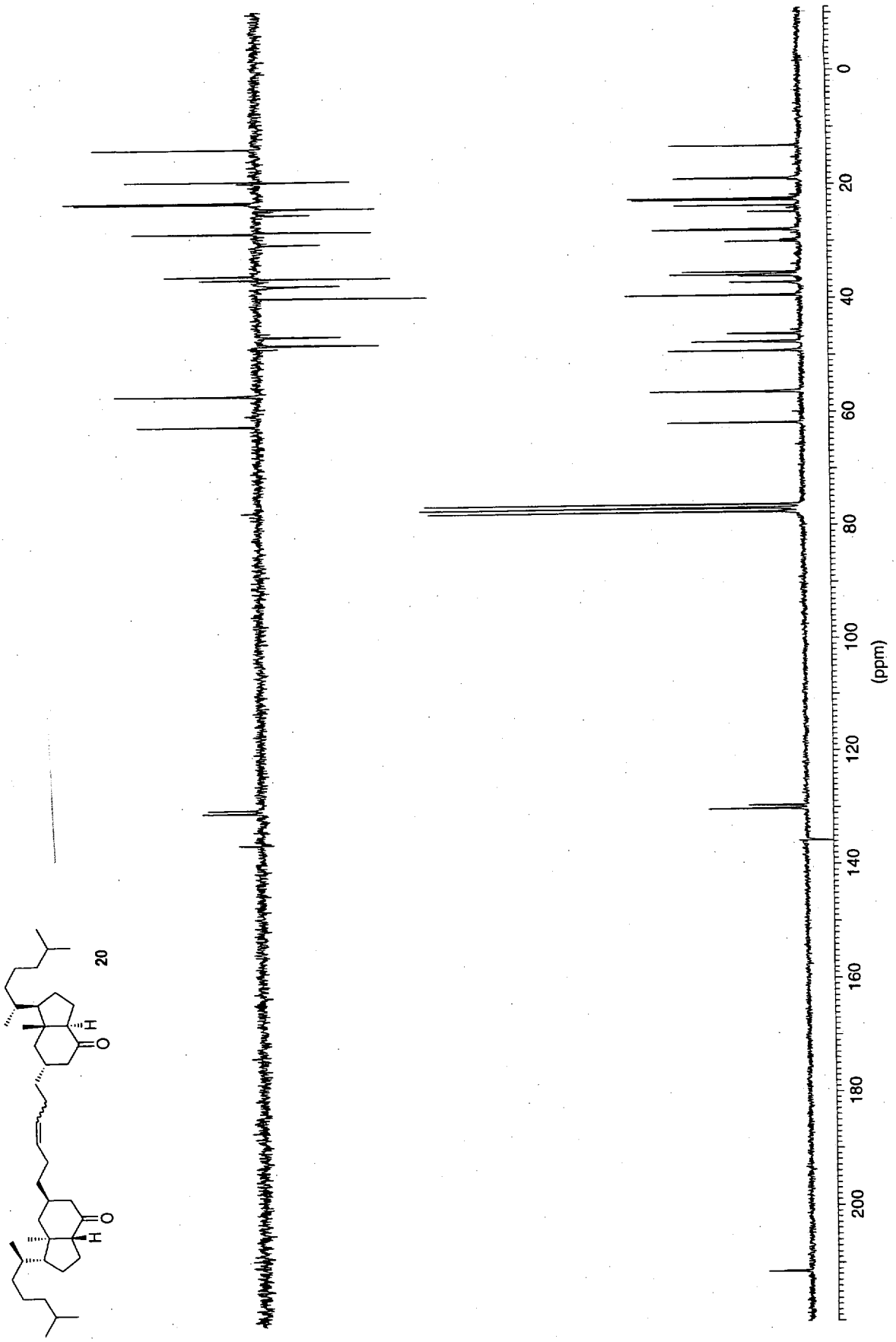
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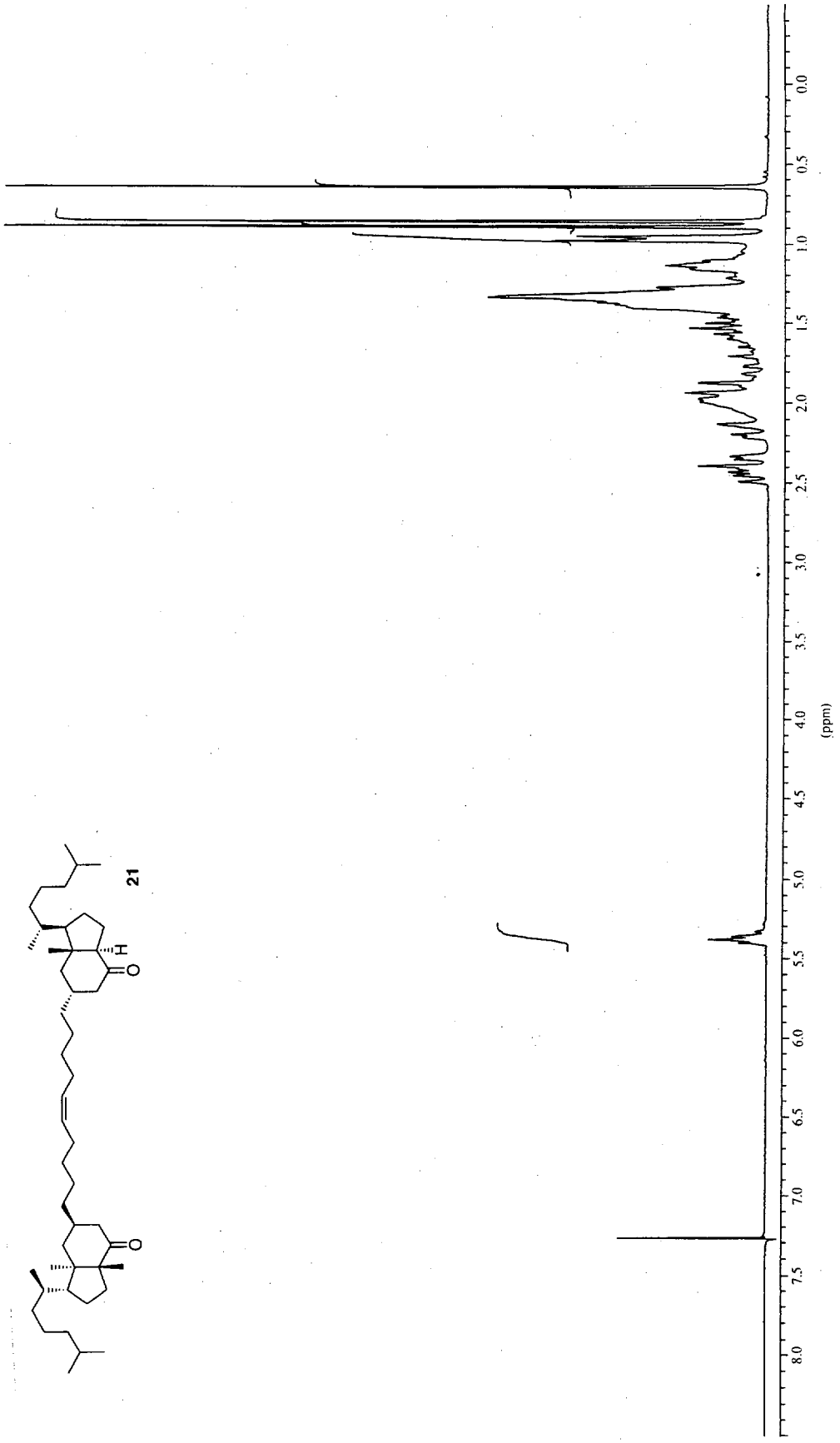
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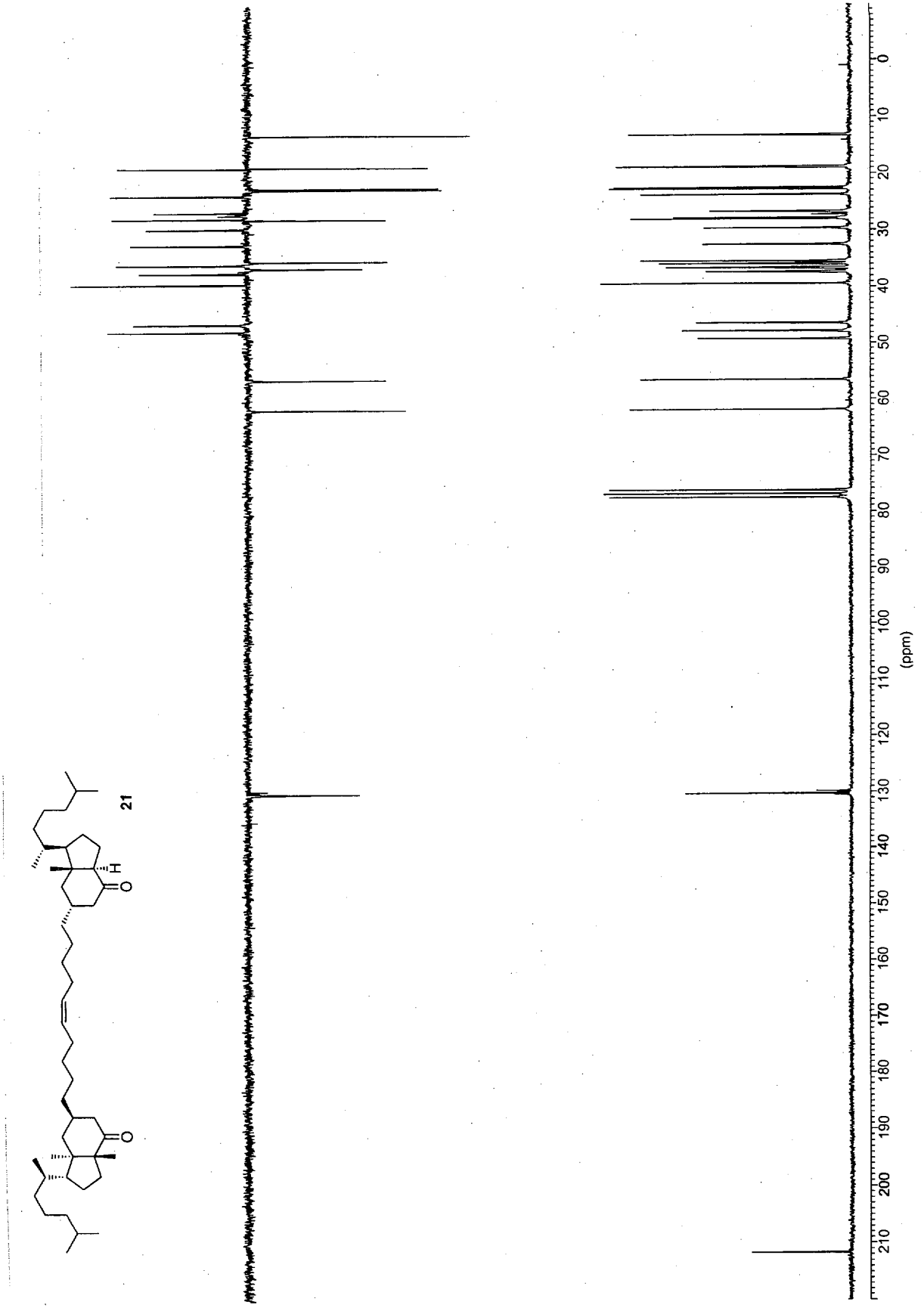
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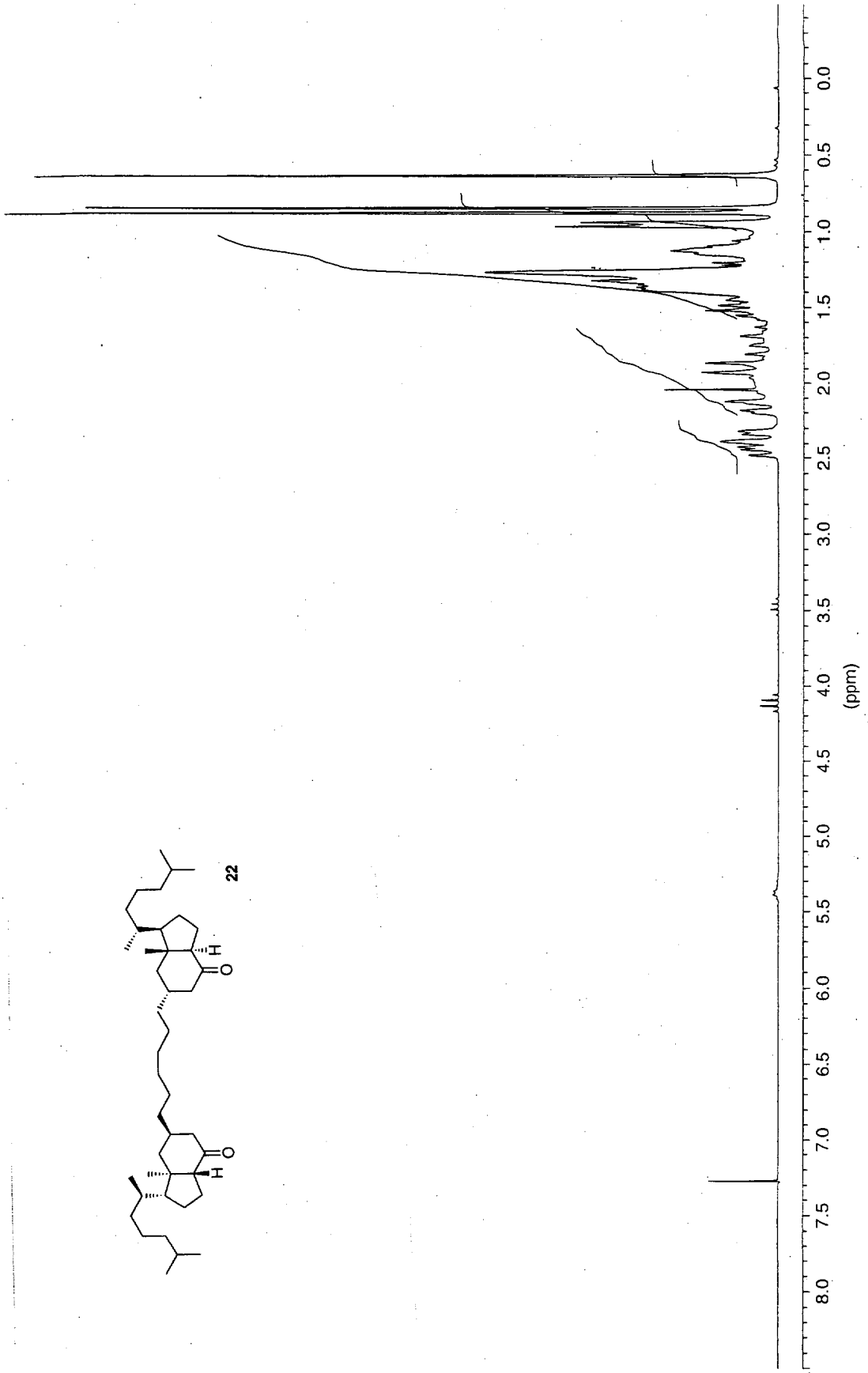
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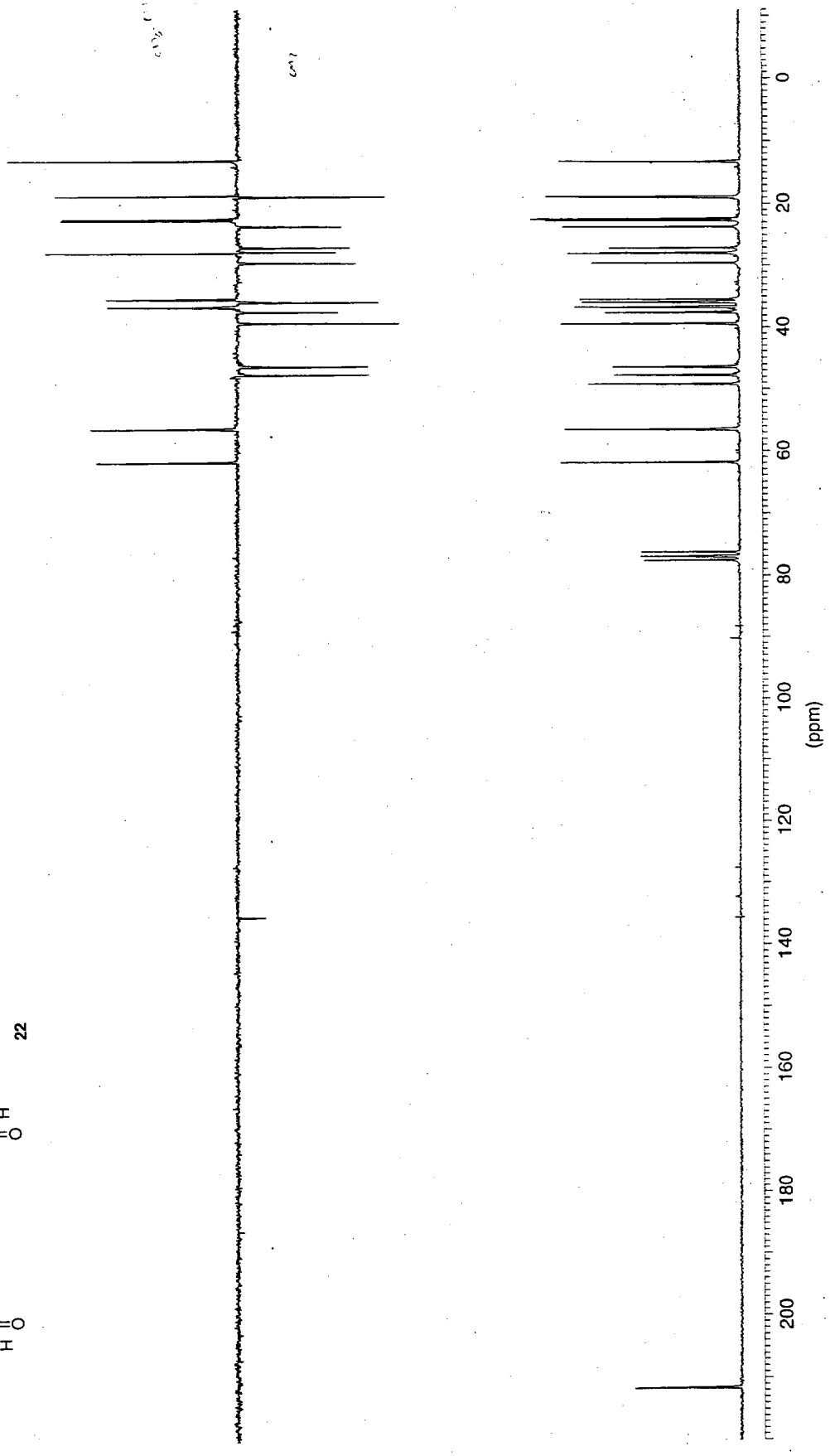
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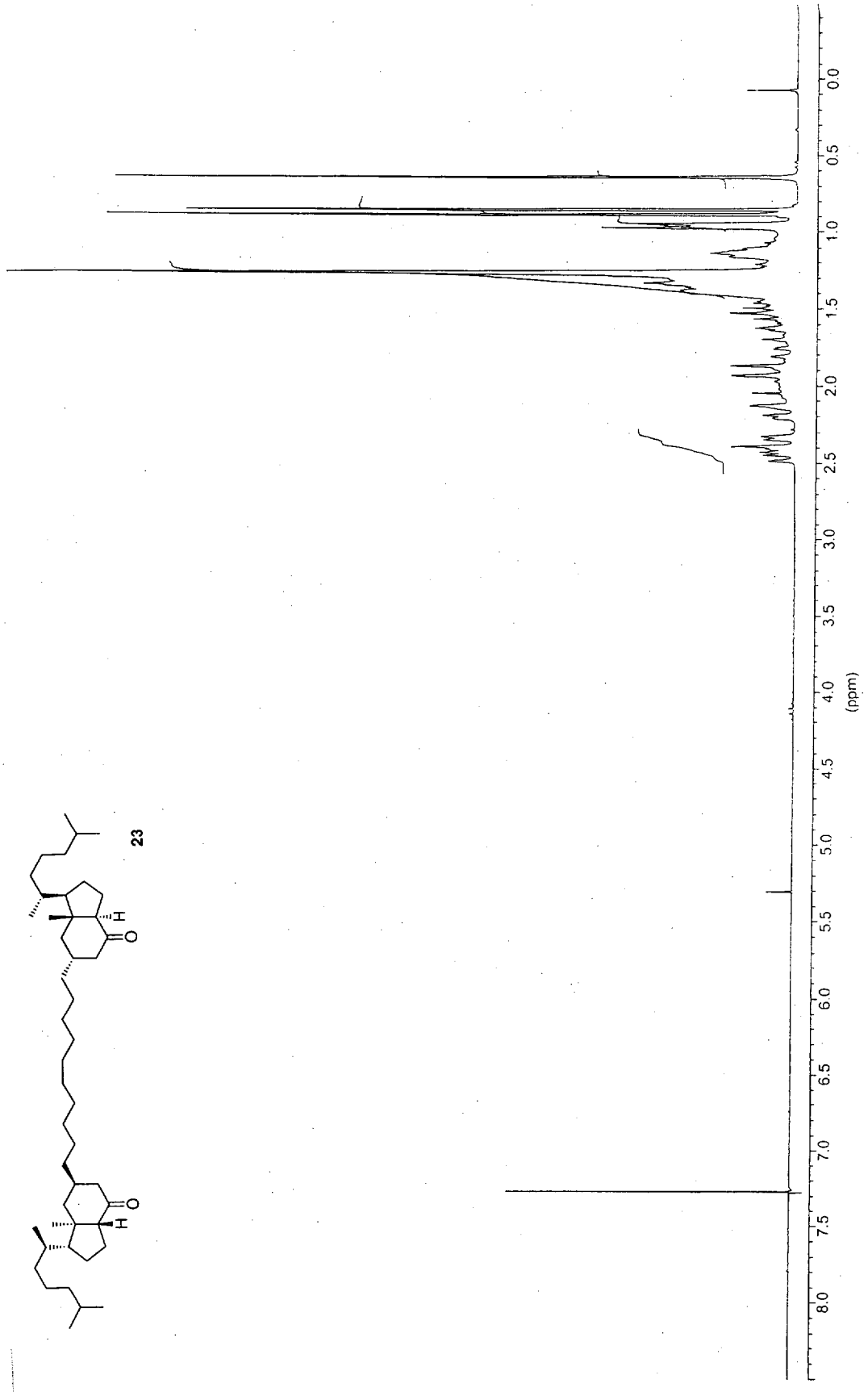


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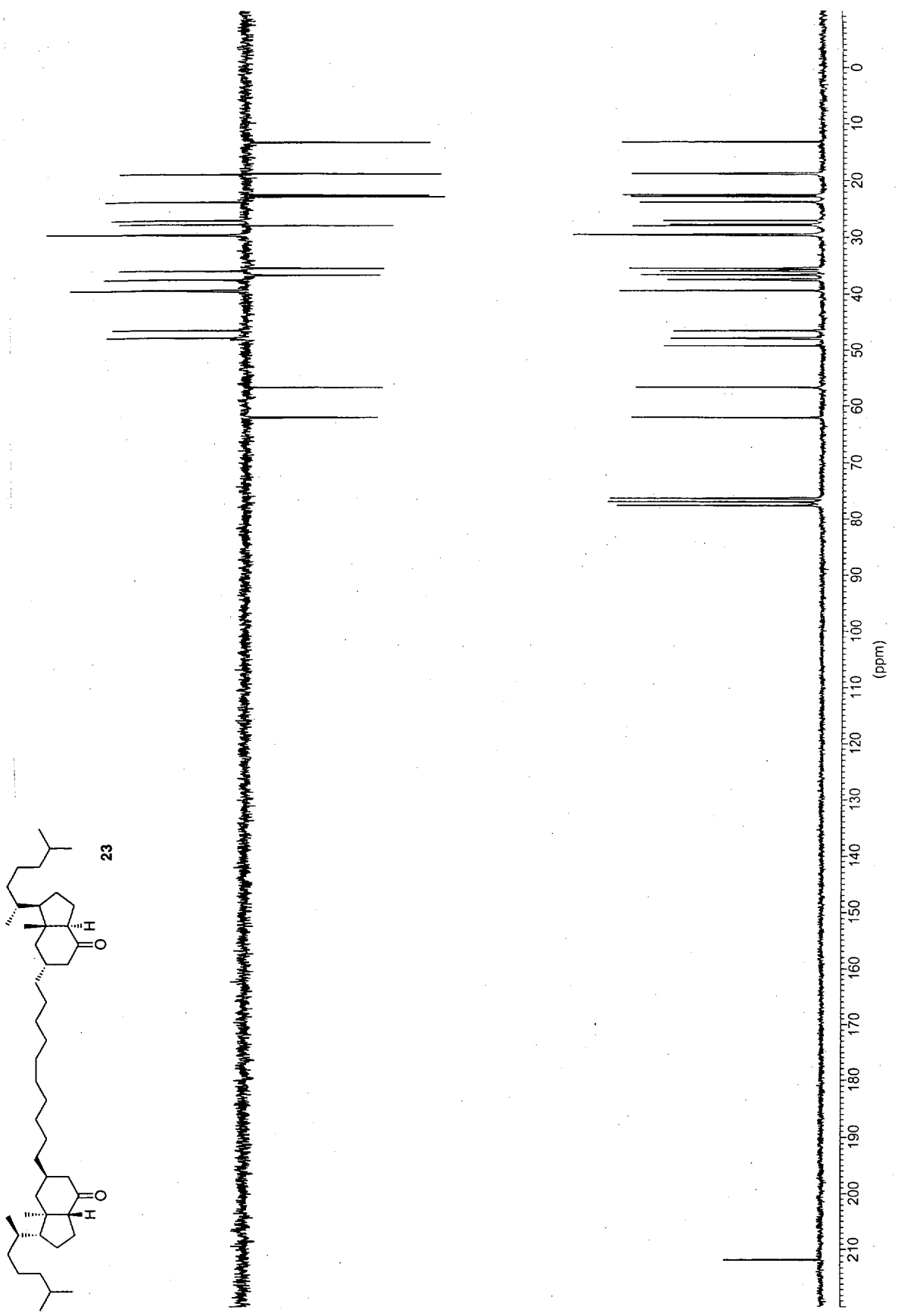




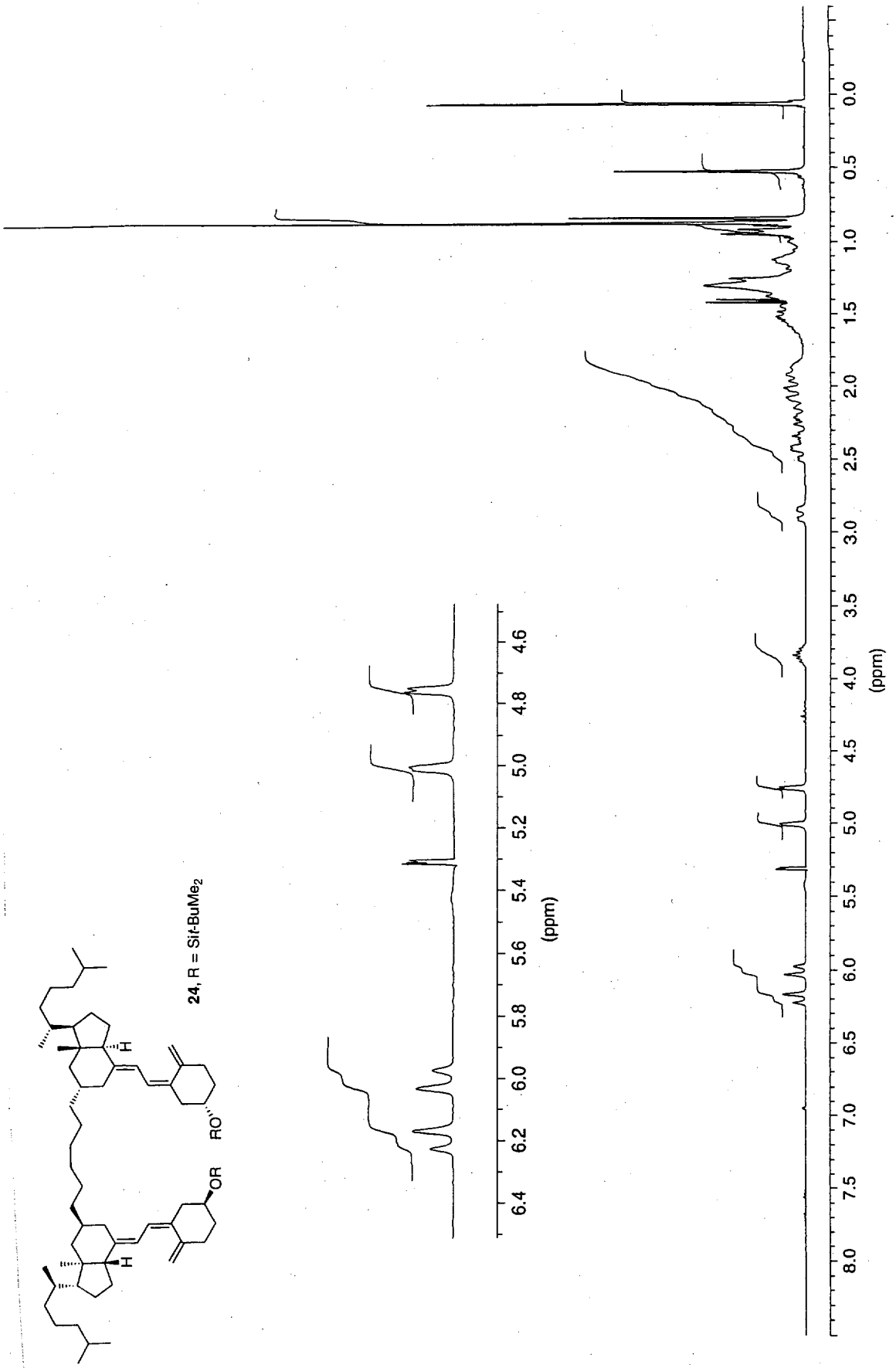
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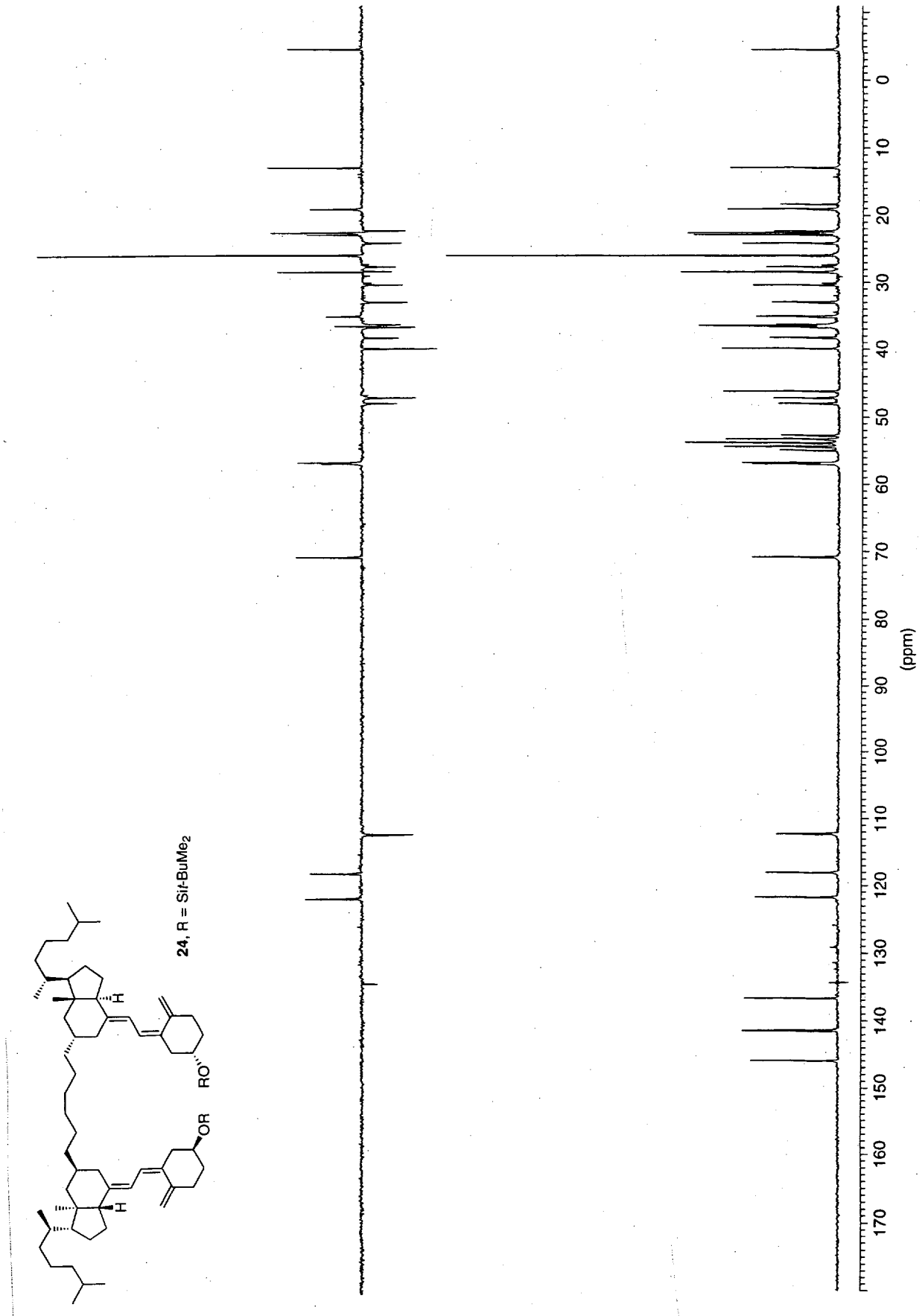
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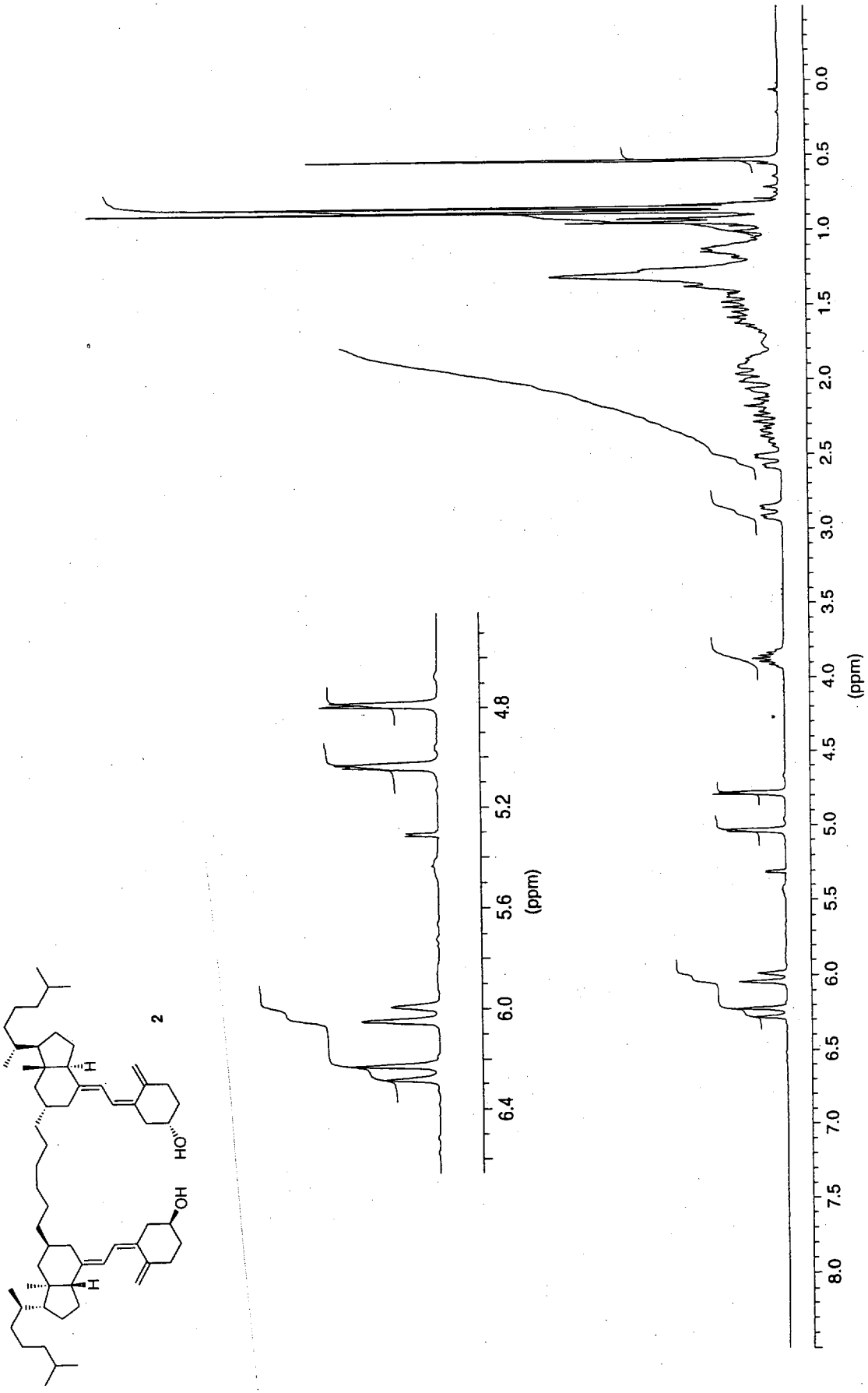
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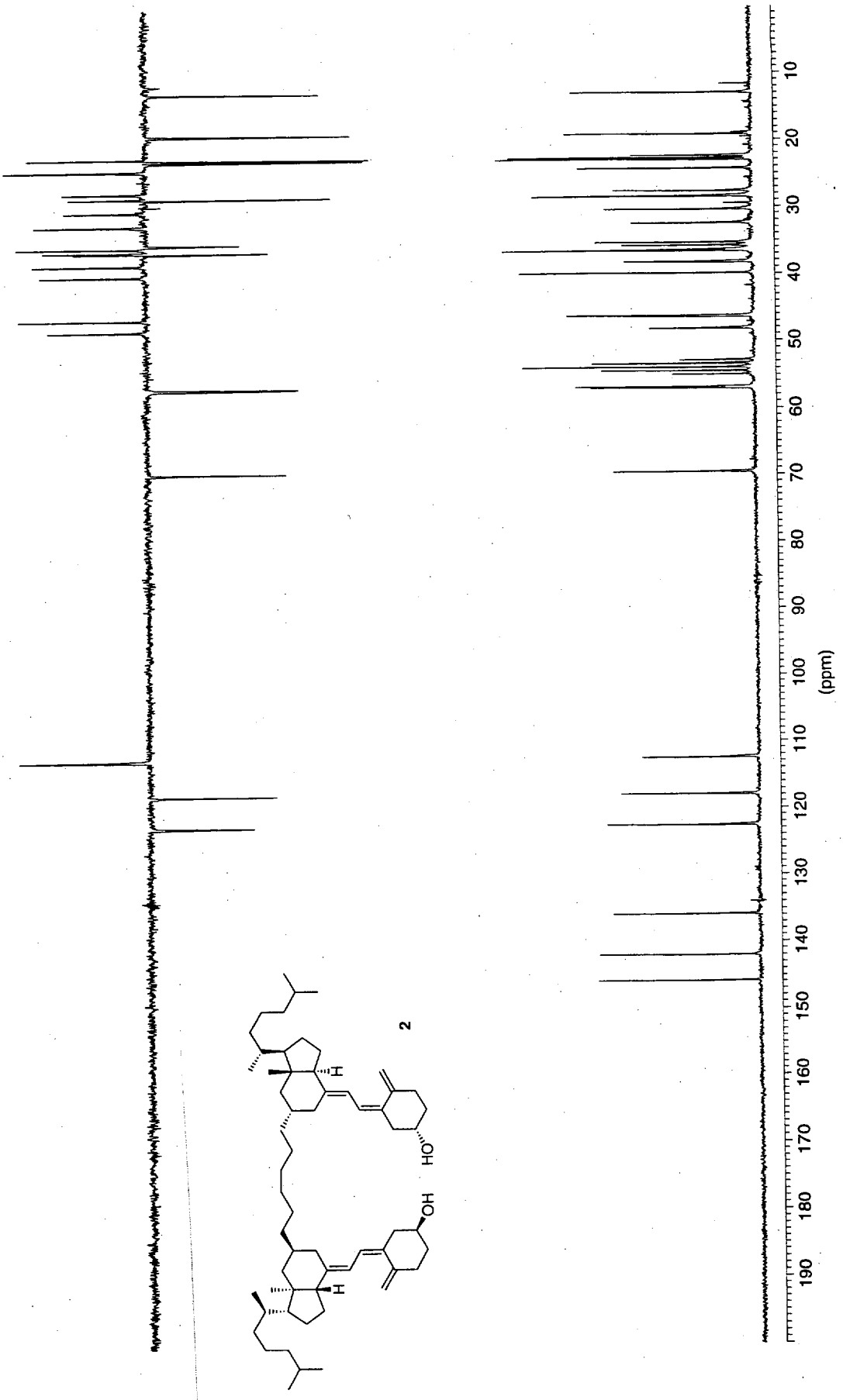
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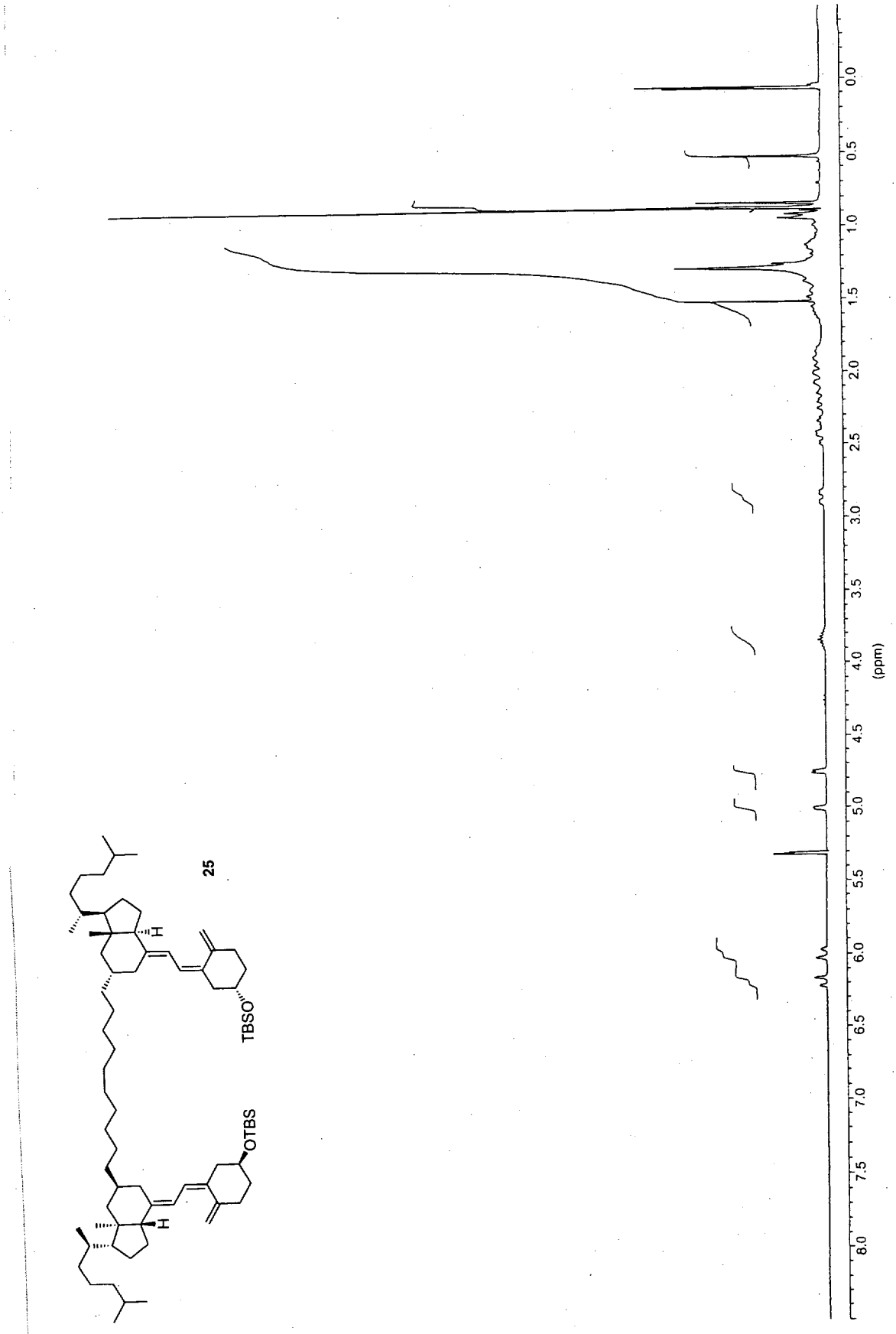
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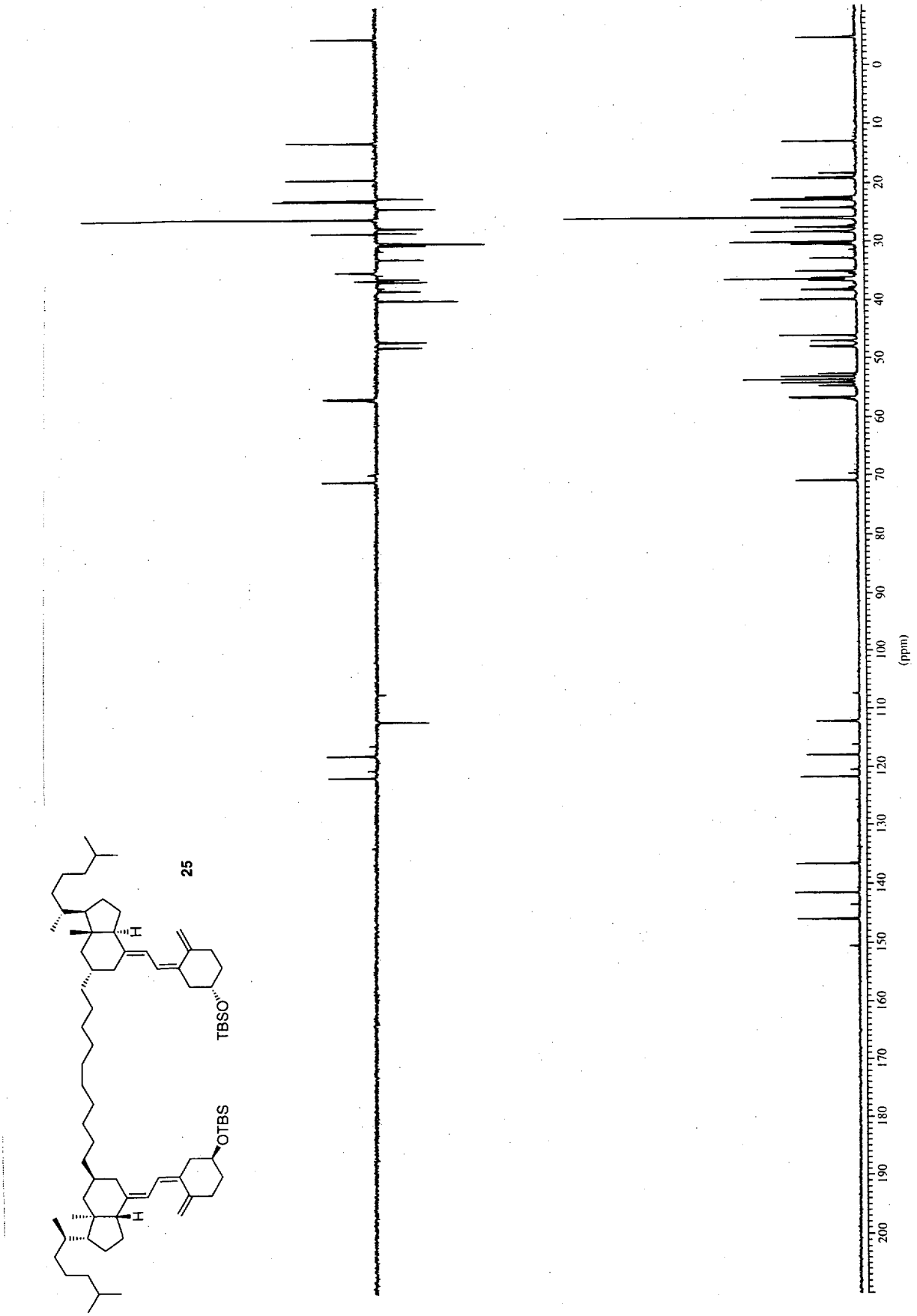
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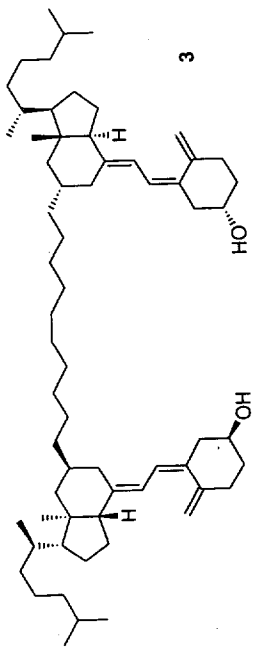
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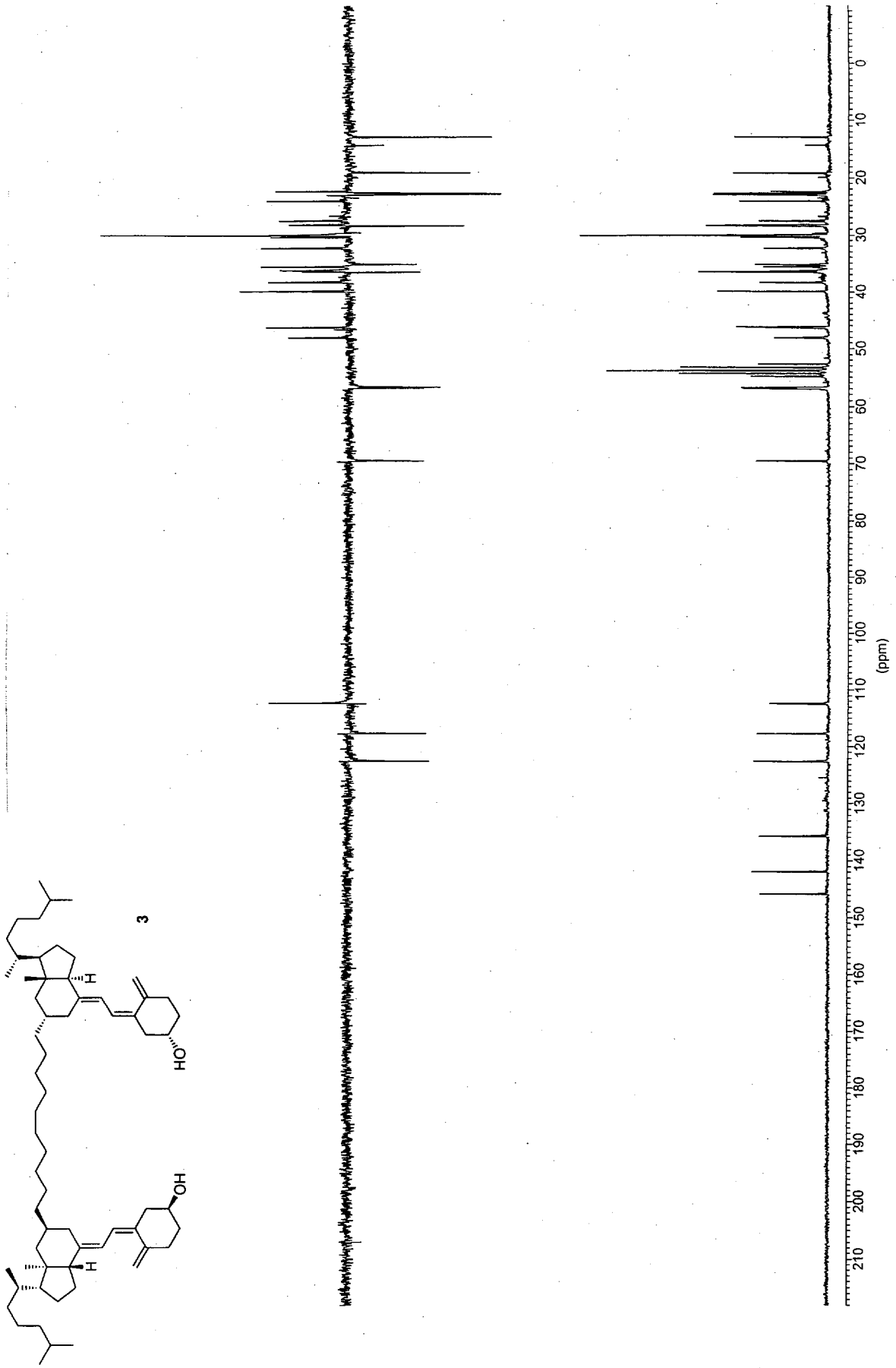
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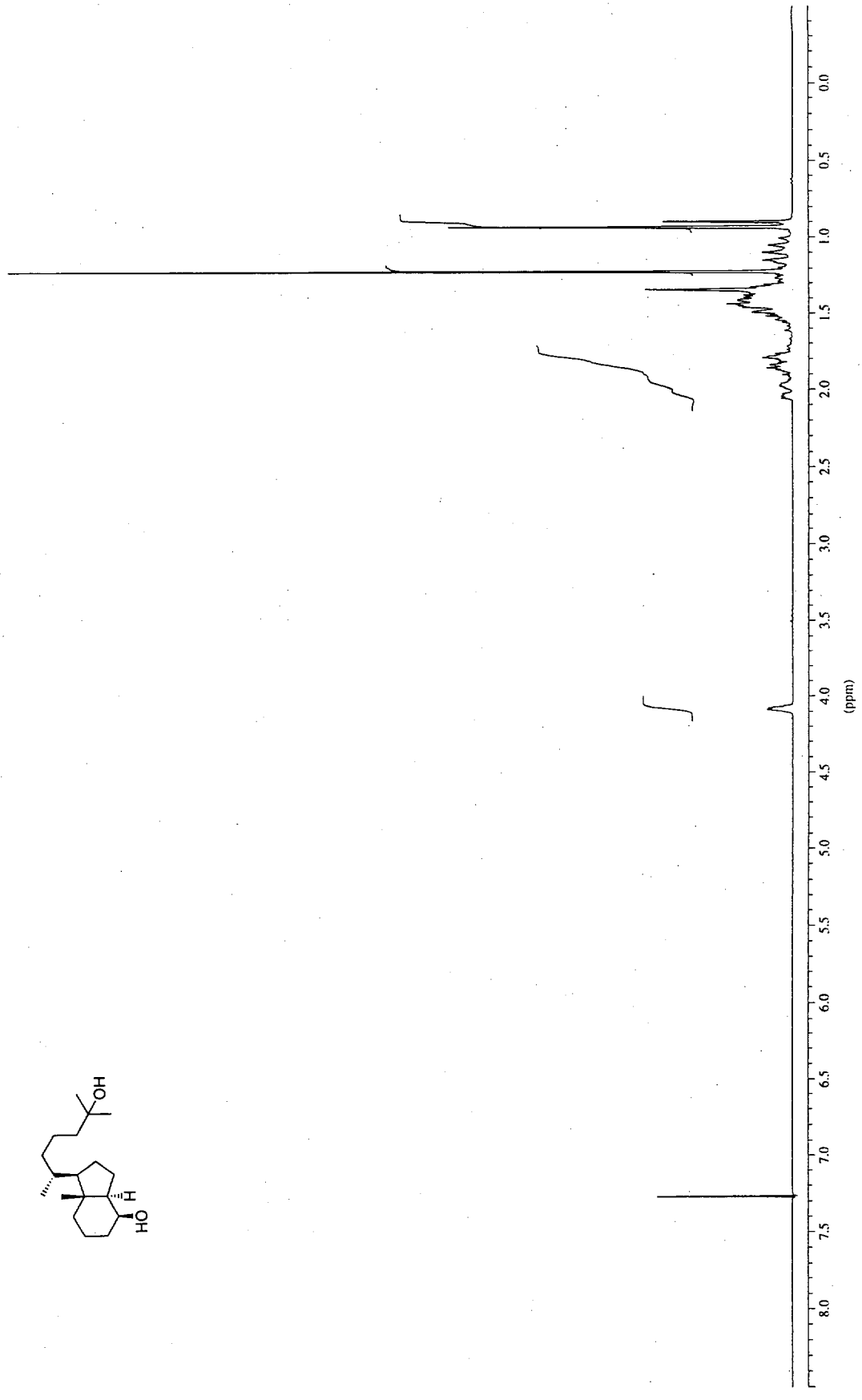
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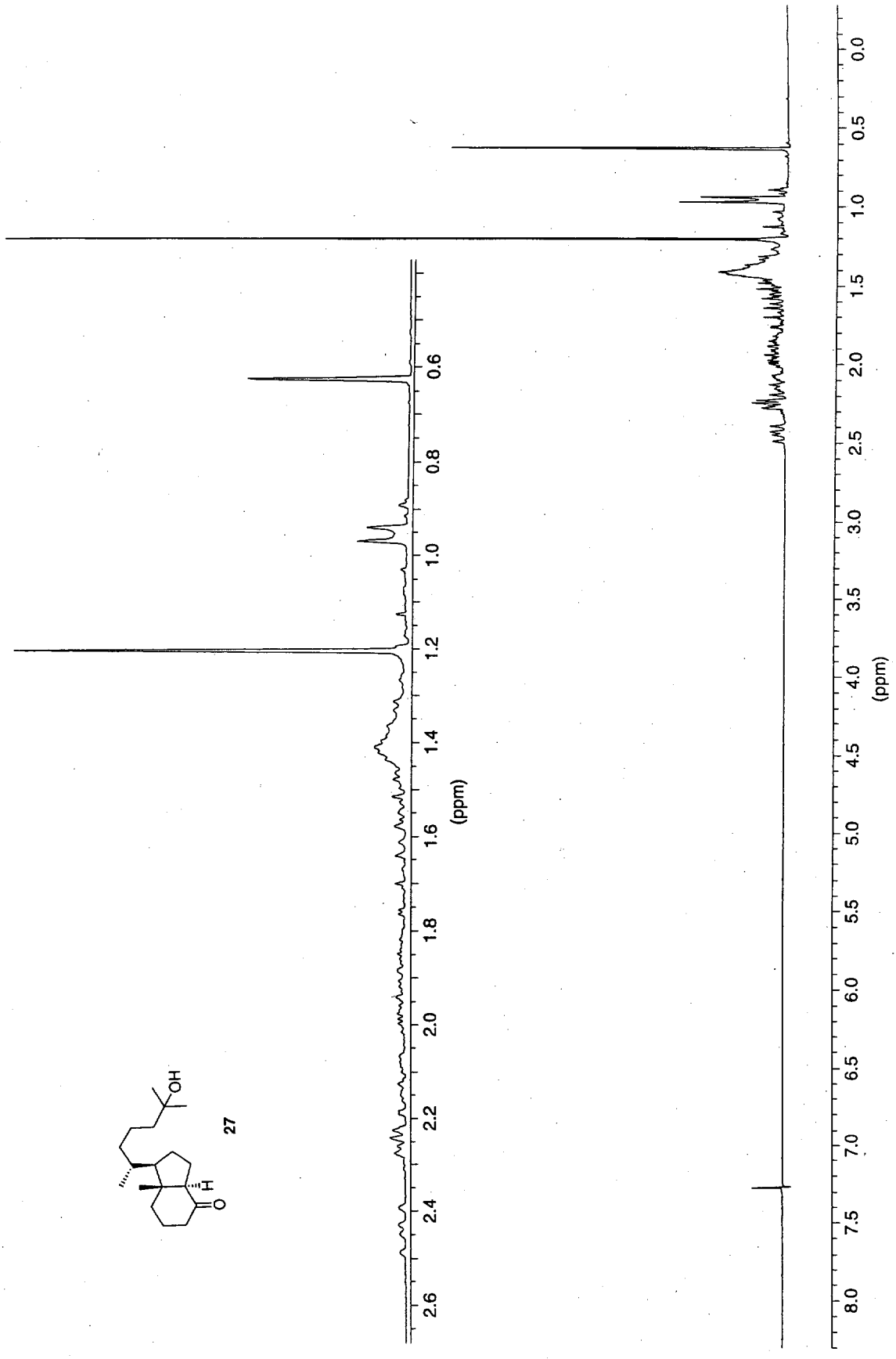
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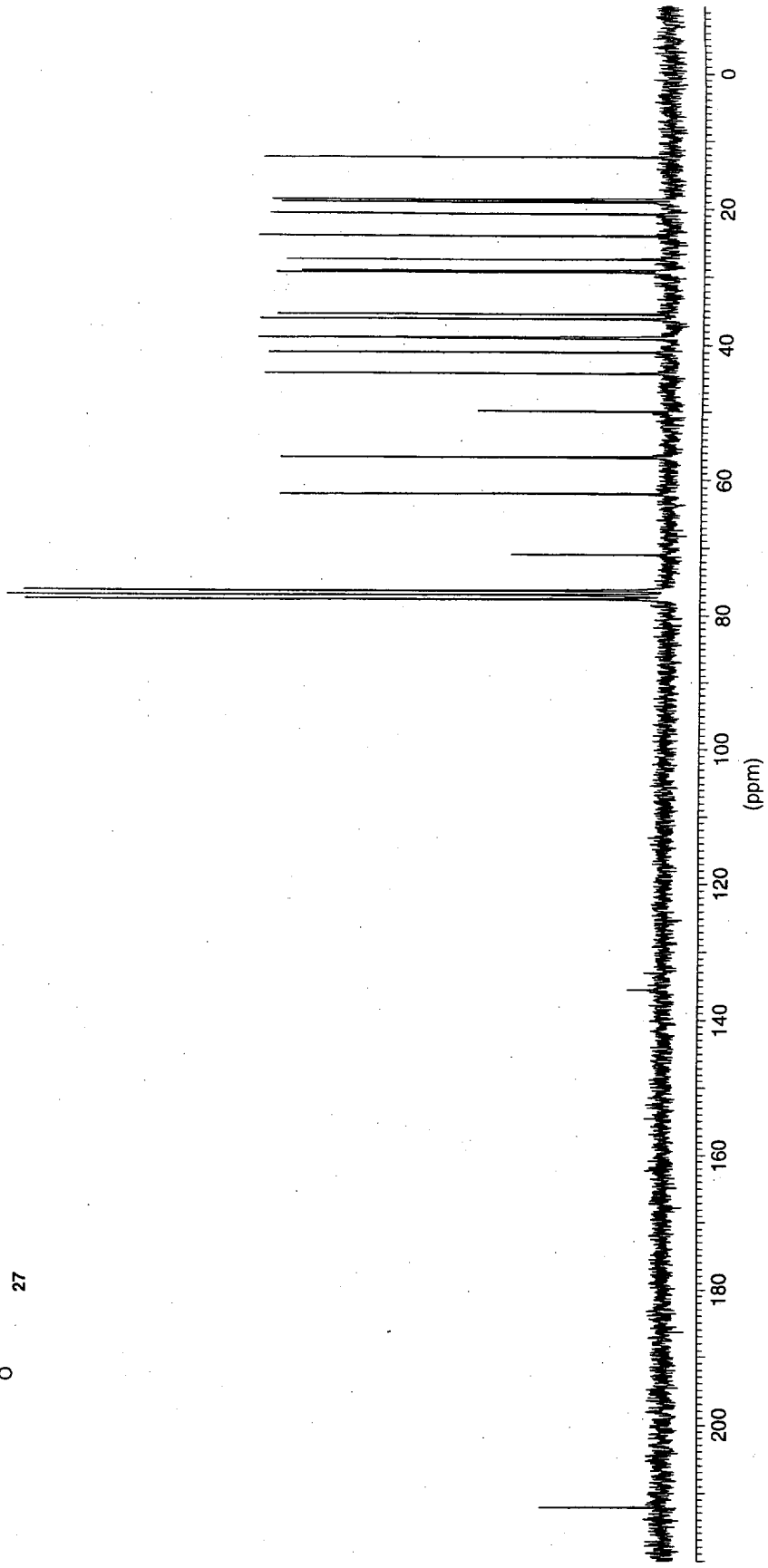
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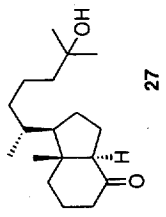


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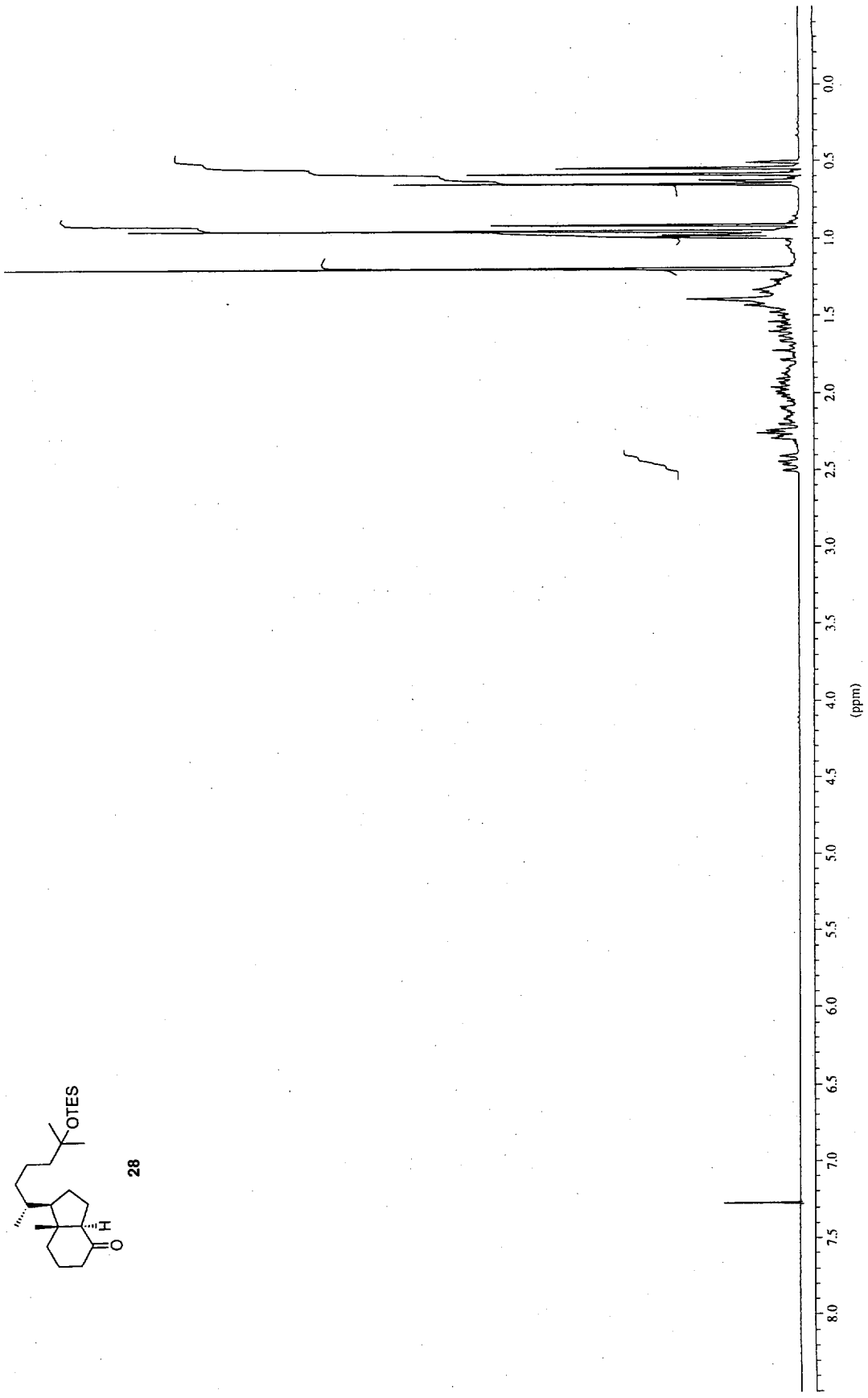
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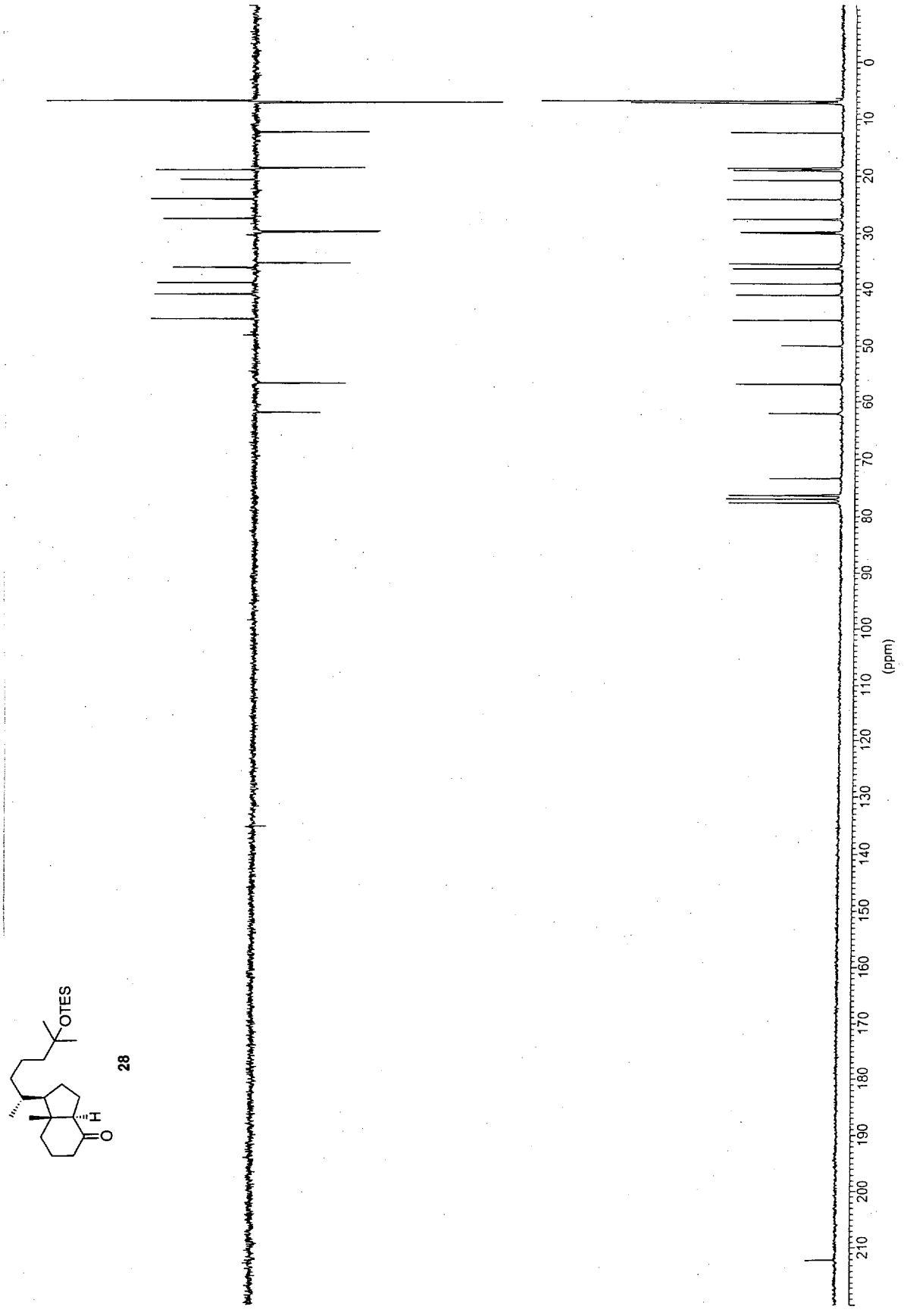
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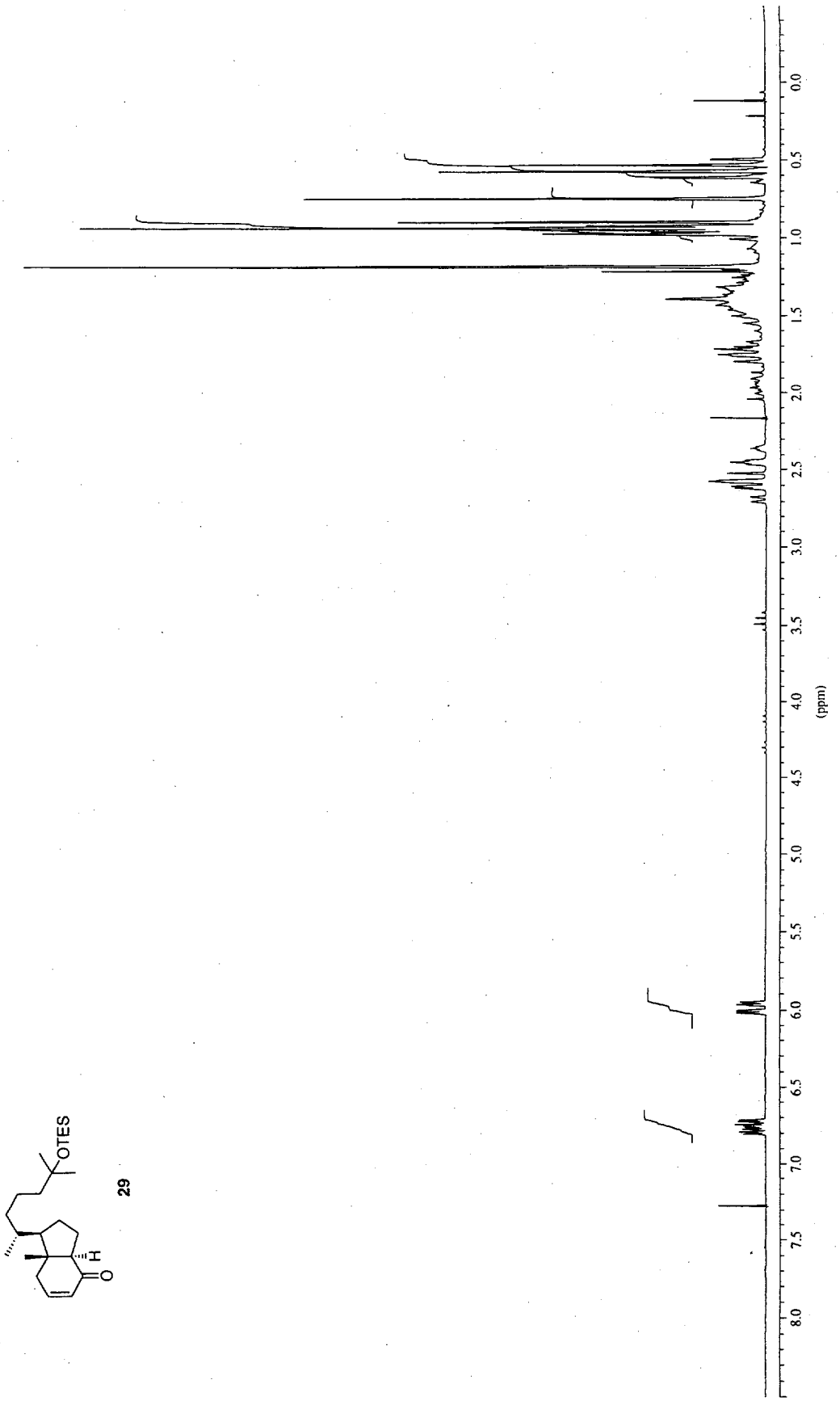


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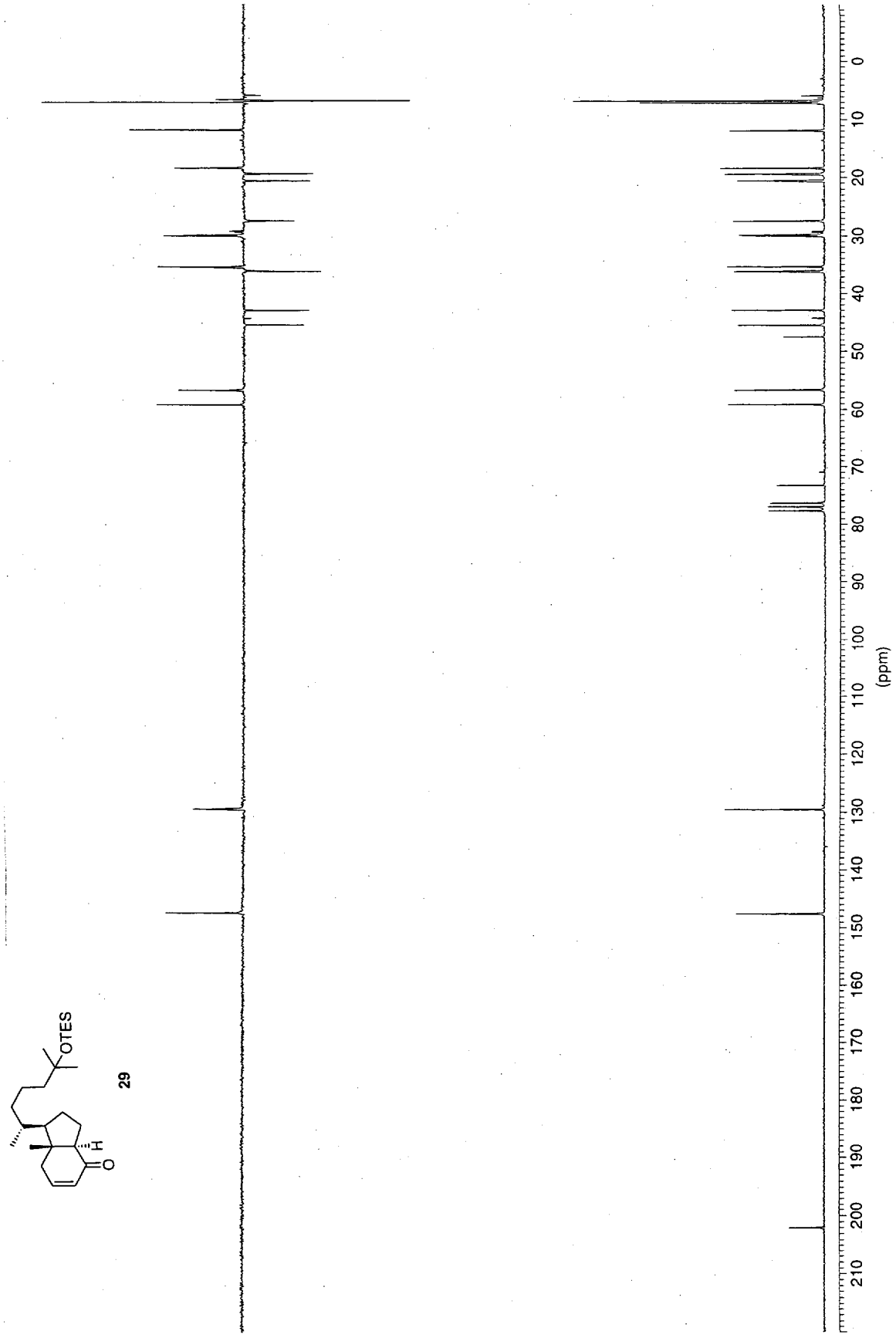
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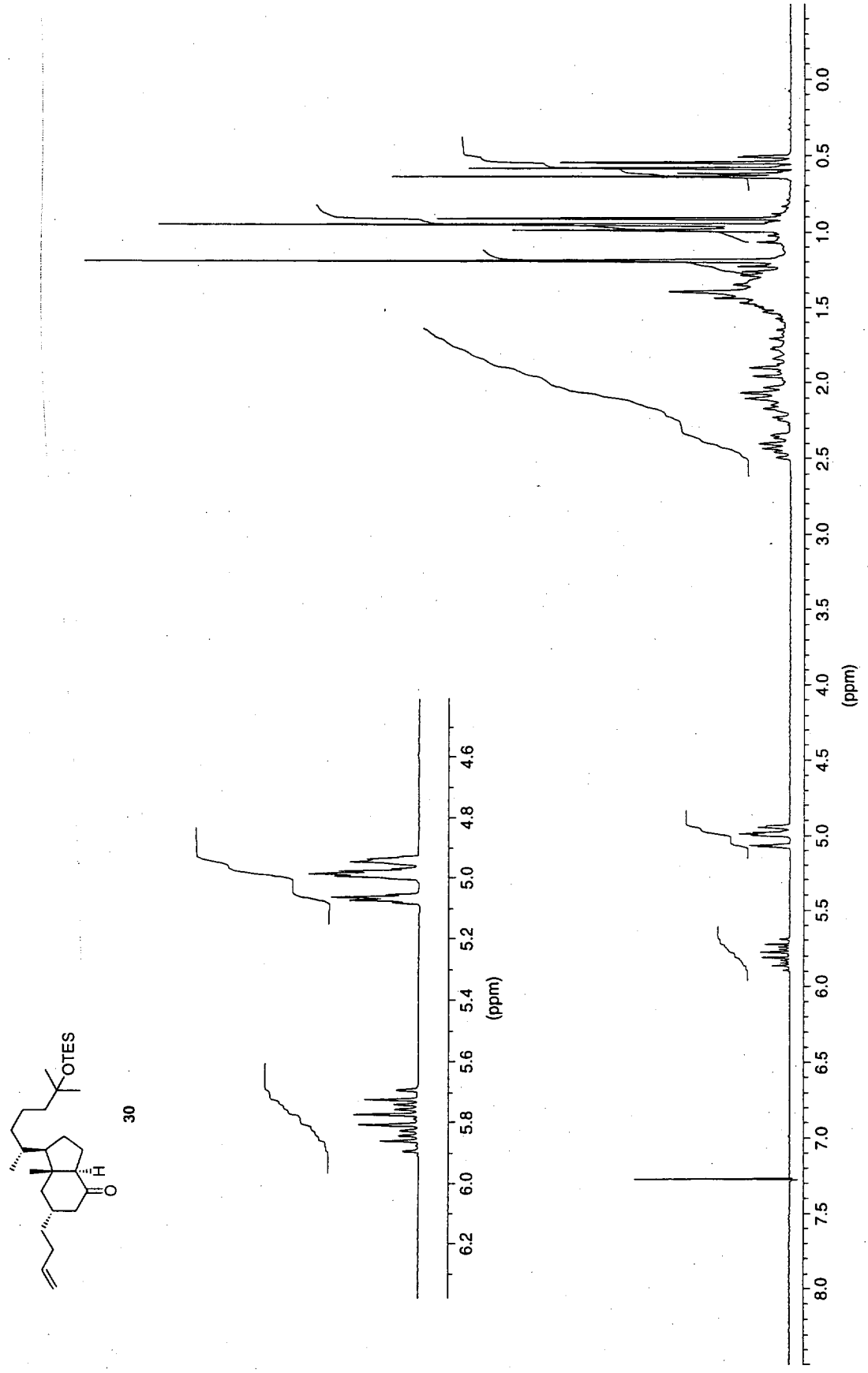
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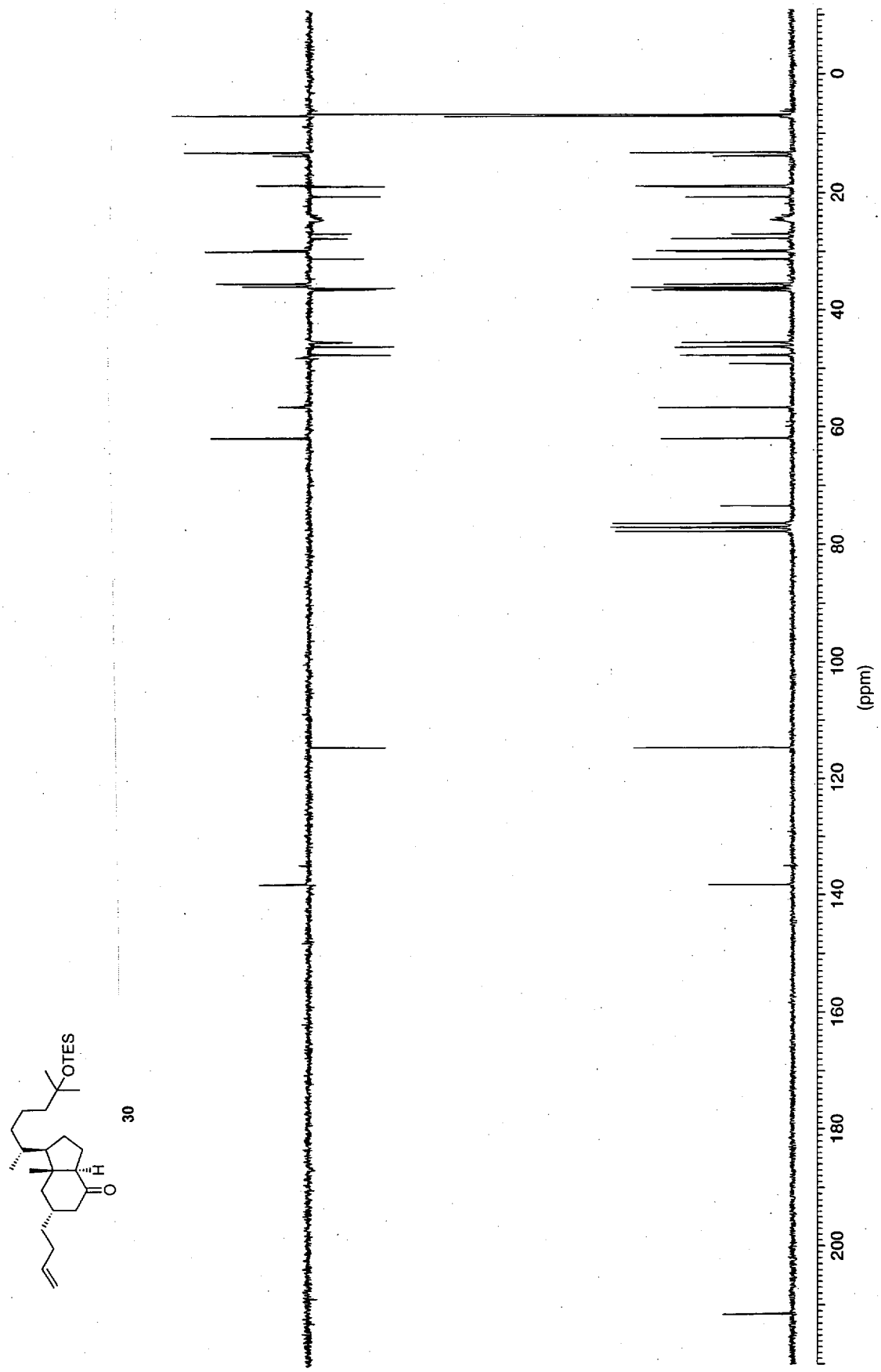
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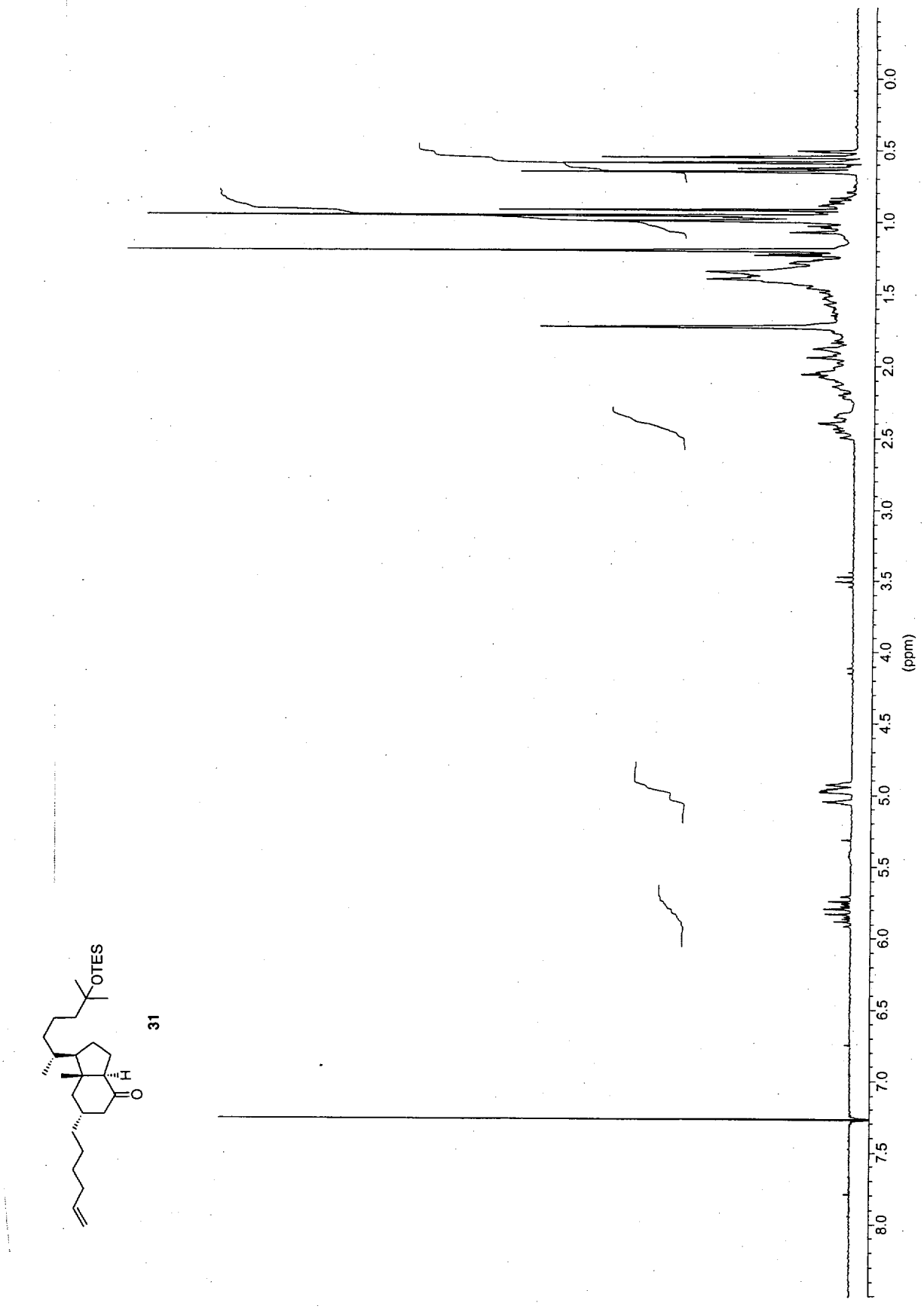
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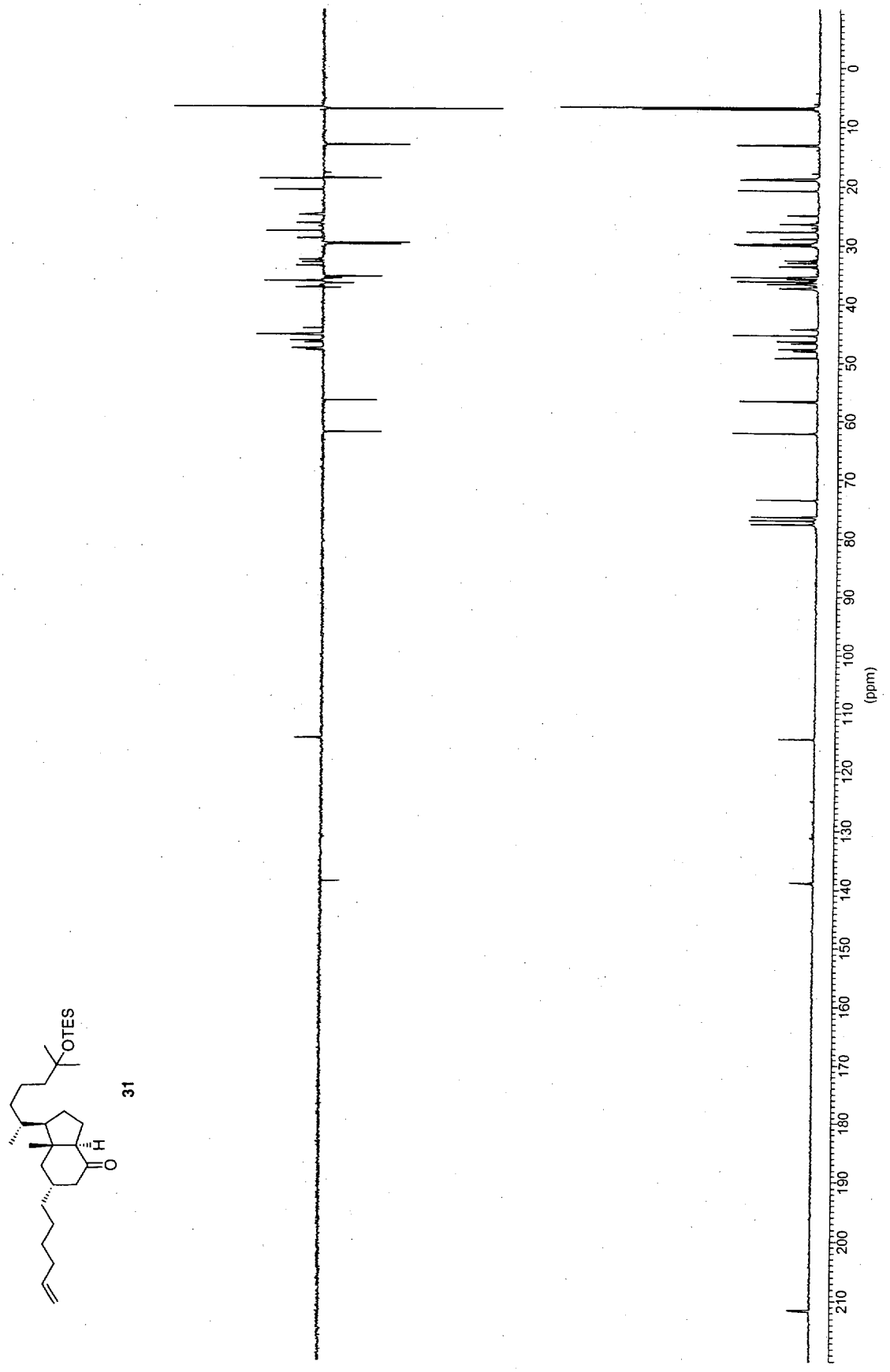
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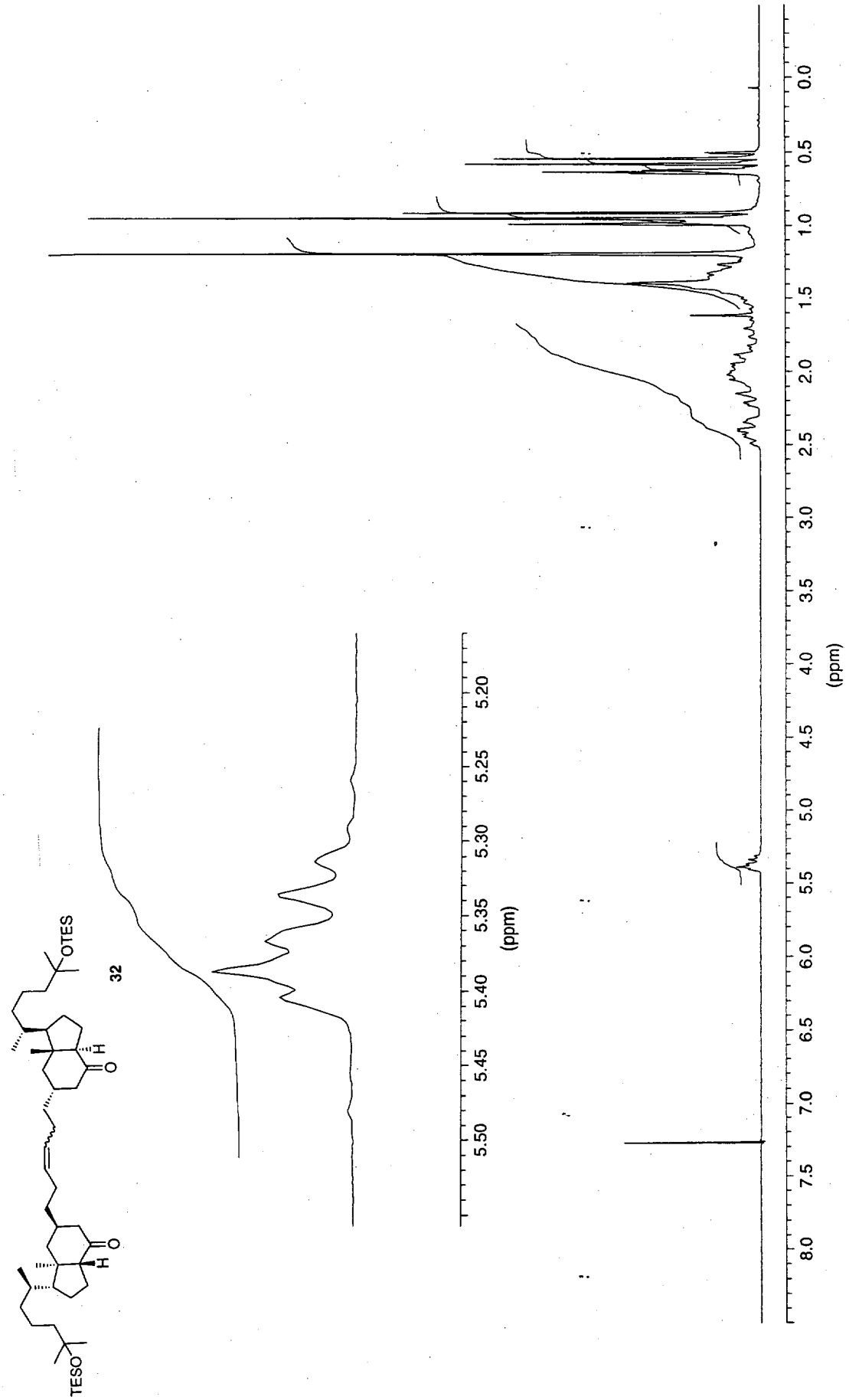
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