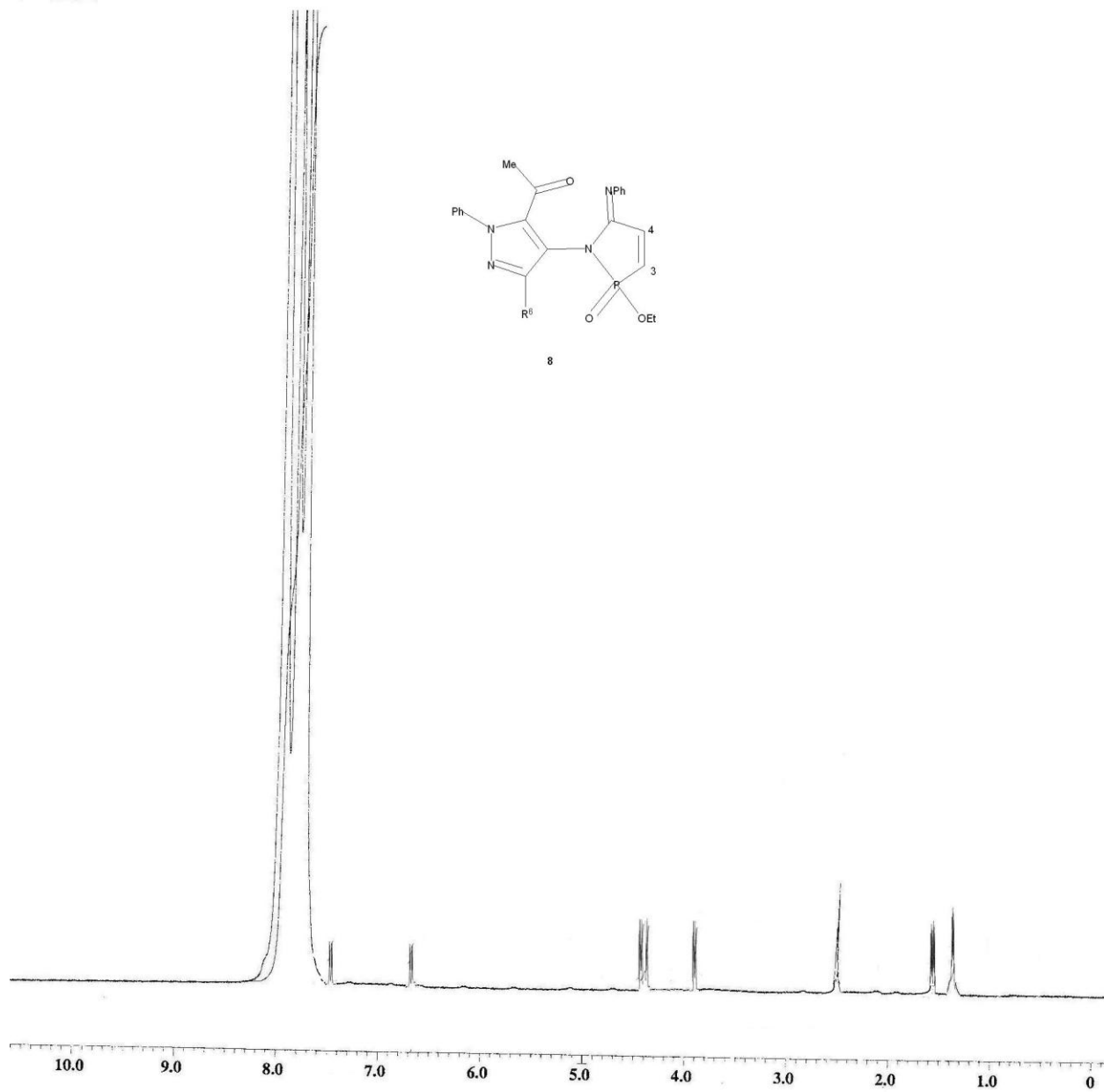


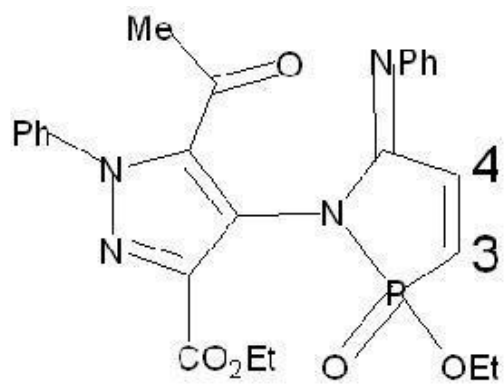
**Carbodiimides-Key Mediated in Synthesis of Novel Cytotoxic and Analgesic/
Antiinflammatory Motifs-Based α -Amino-, Enaminophosphonates, and
Azaphosphones**

Wafaa M. Abdou,* Reham F. Barghash, and Mohamed S. Bekheit

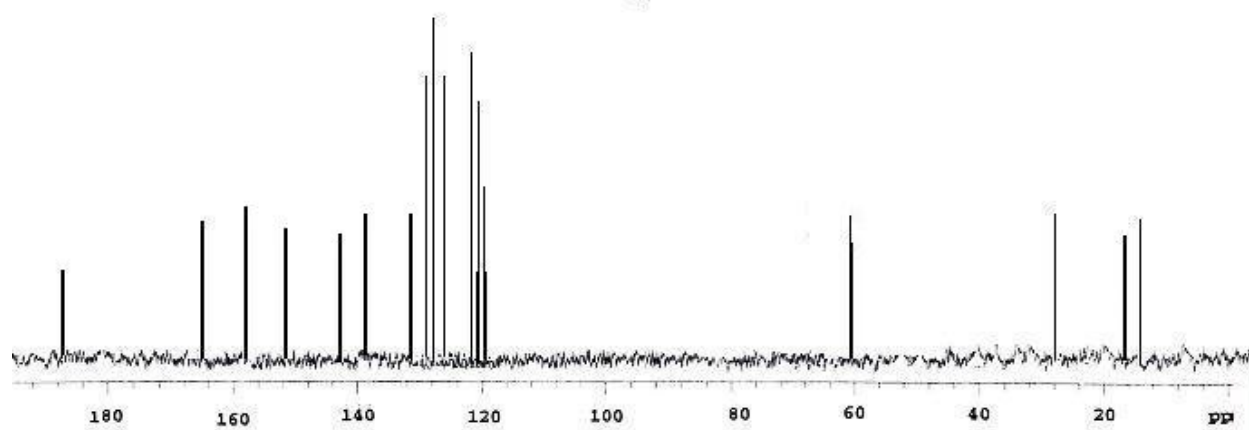
*Chemical Industries Division, National Research Centre, Elbohouth St., D-12311, Dokki, Cairo,
Egypt; *correspondence: Wafaa Abdou; E-mail: wabdou@link.net*

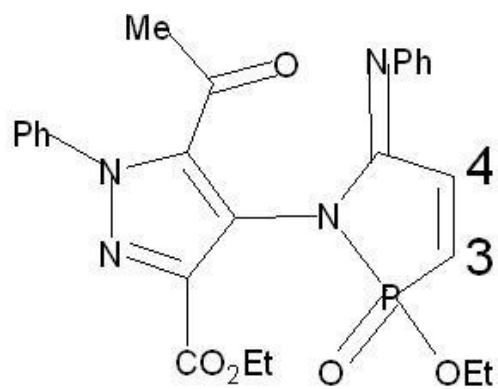
Supporting Information





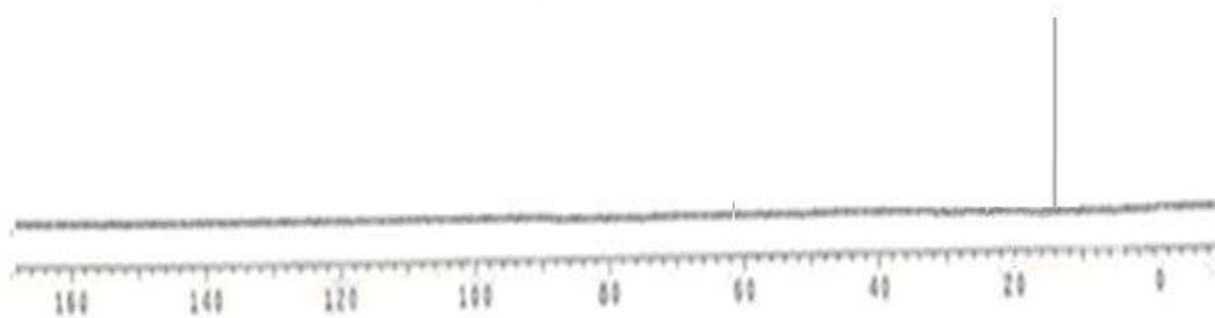
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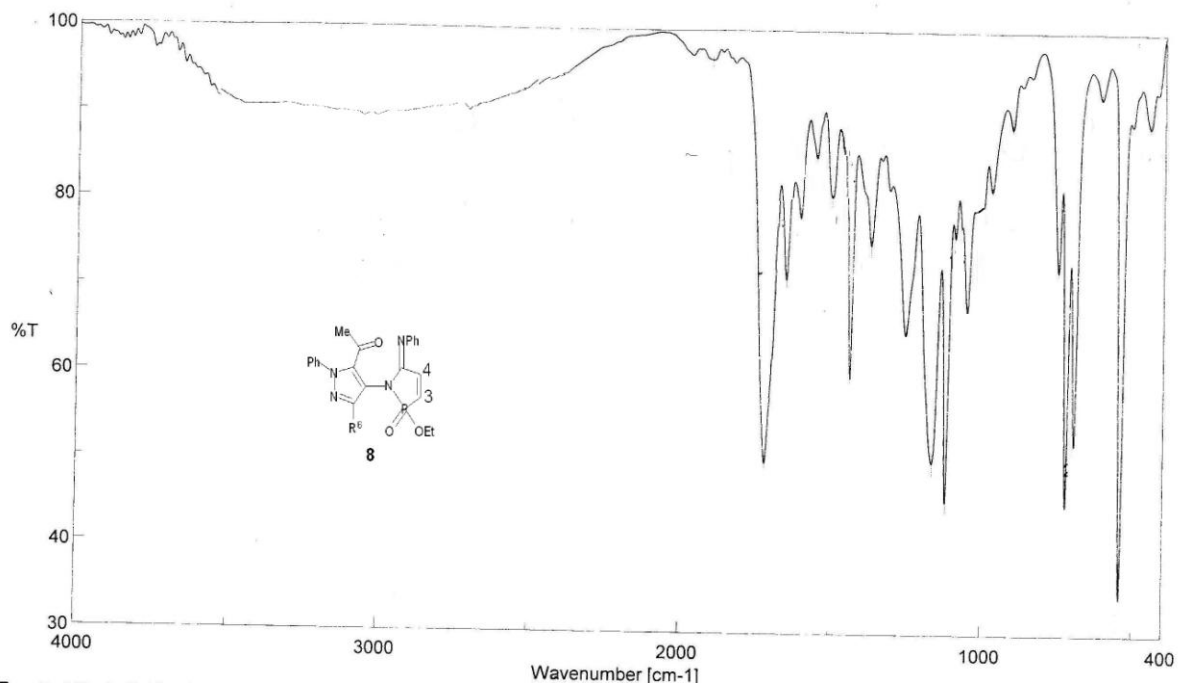


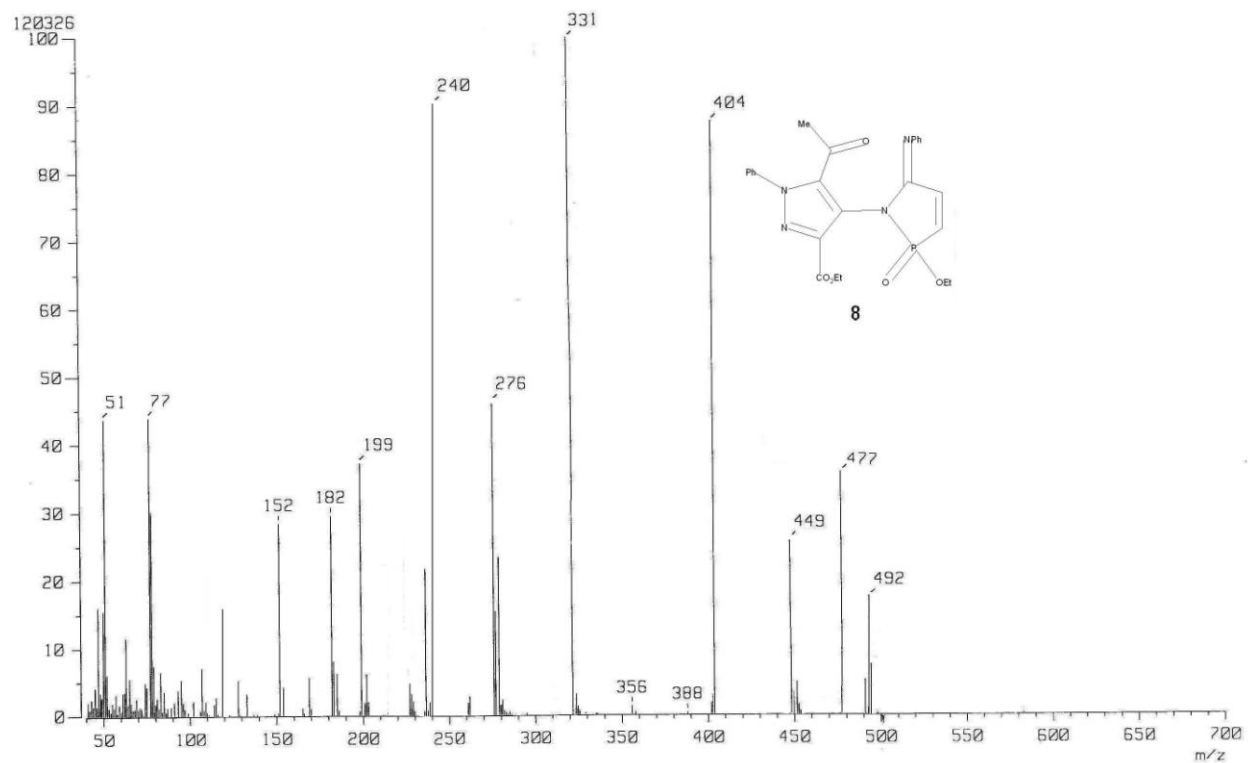


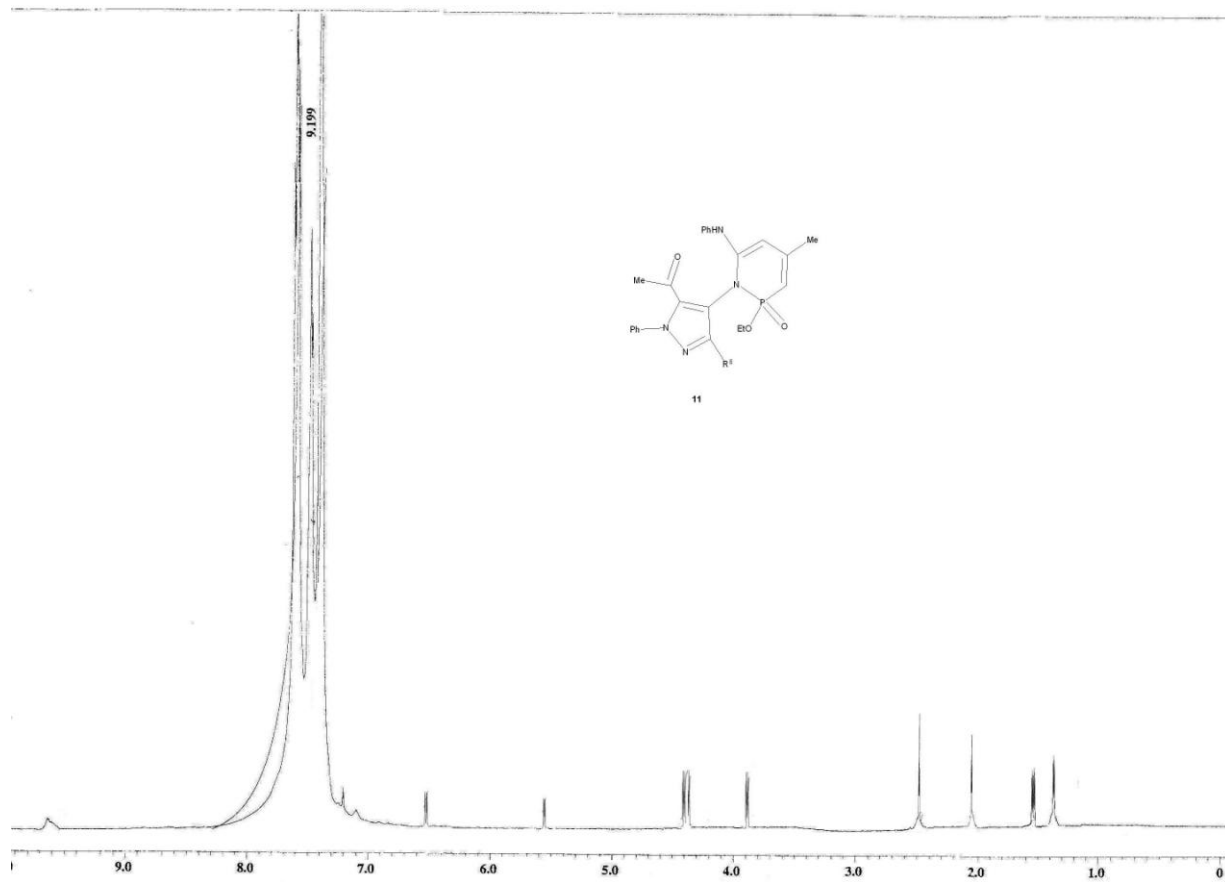
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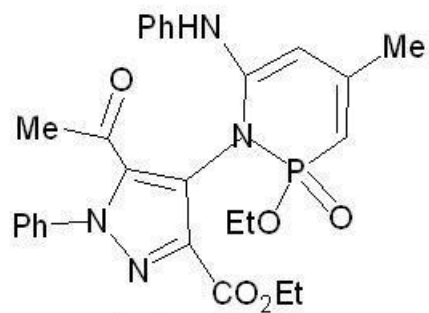
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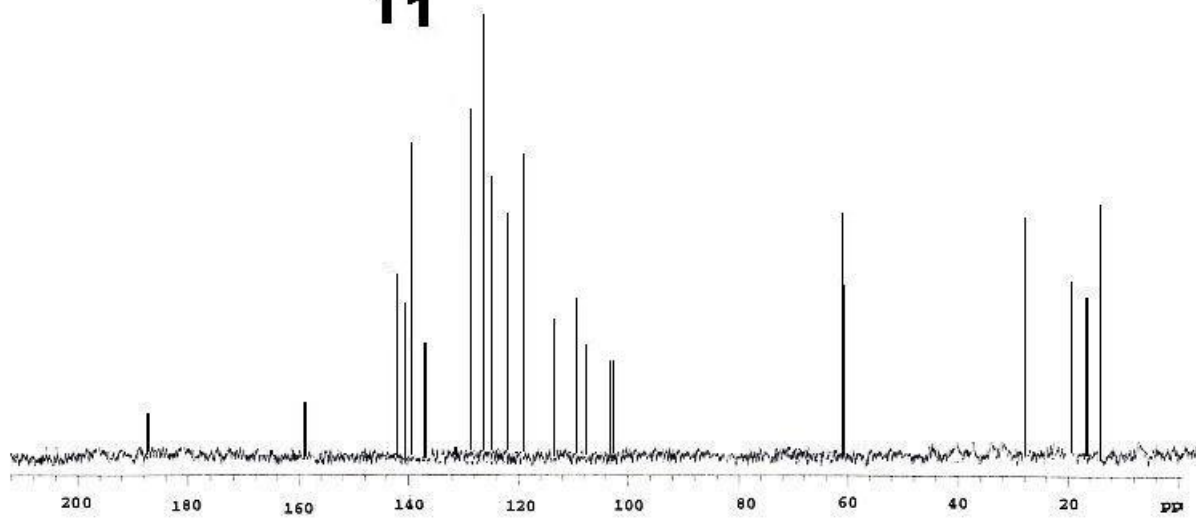


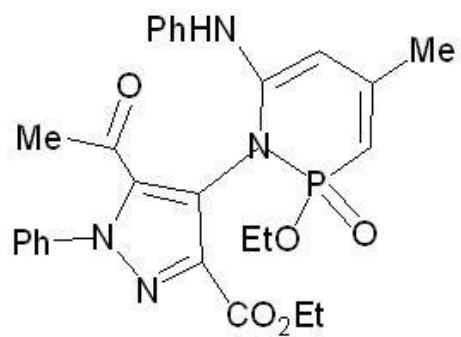




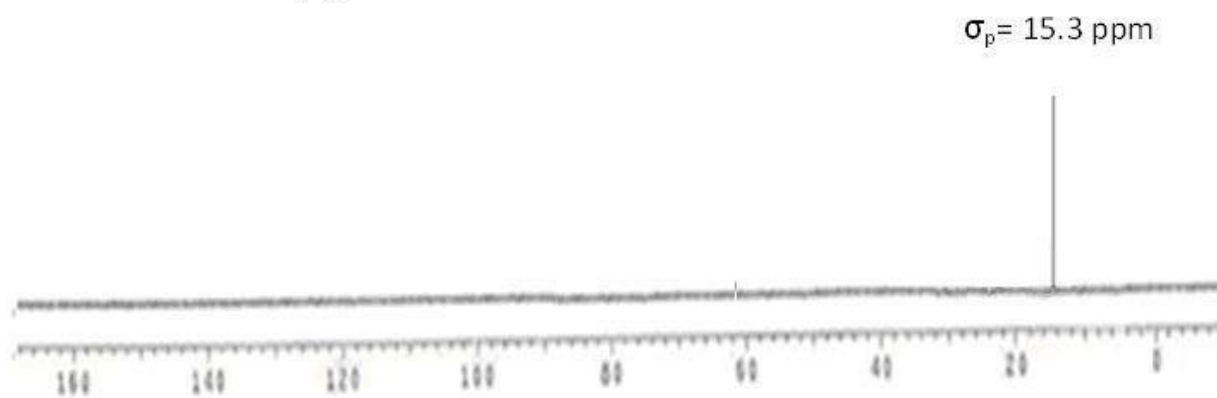


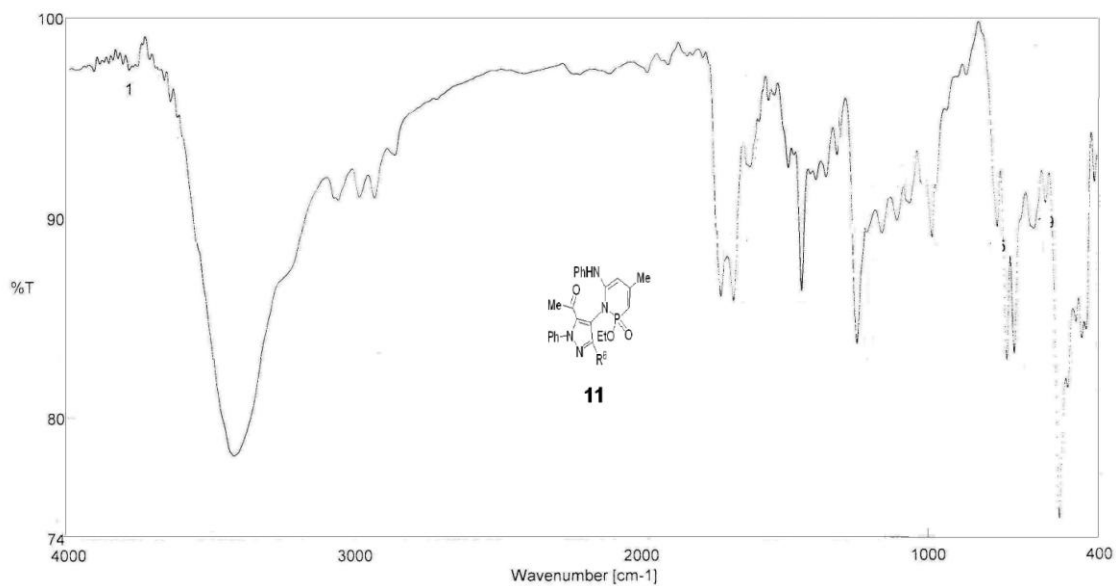
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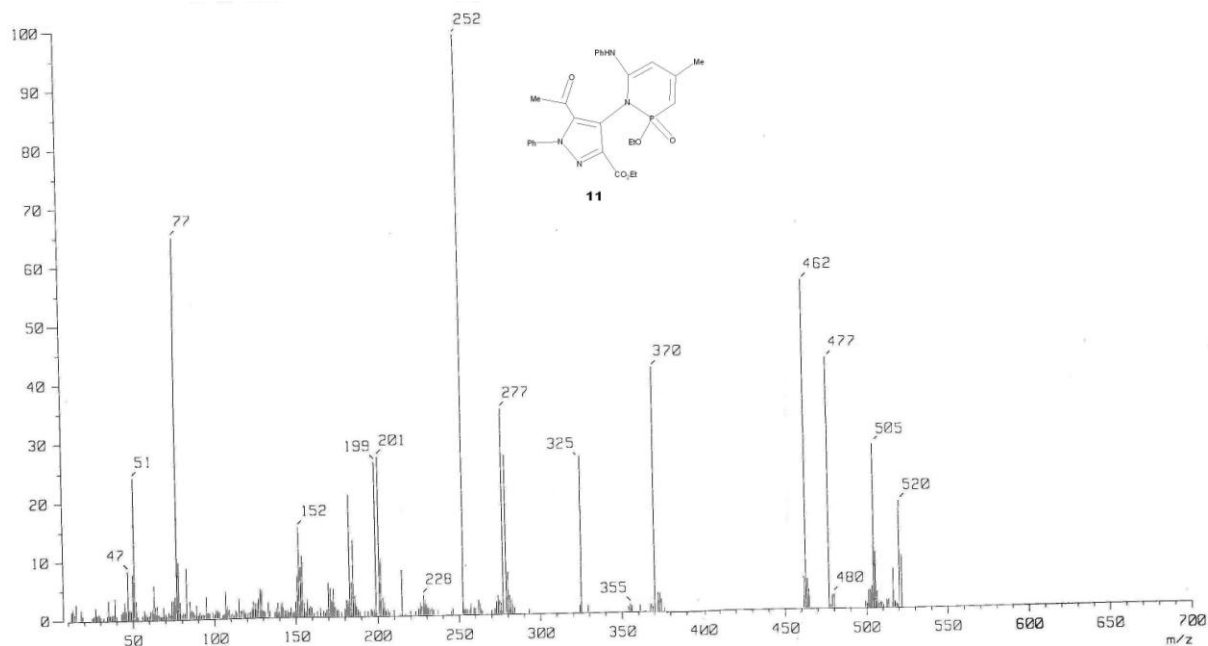


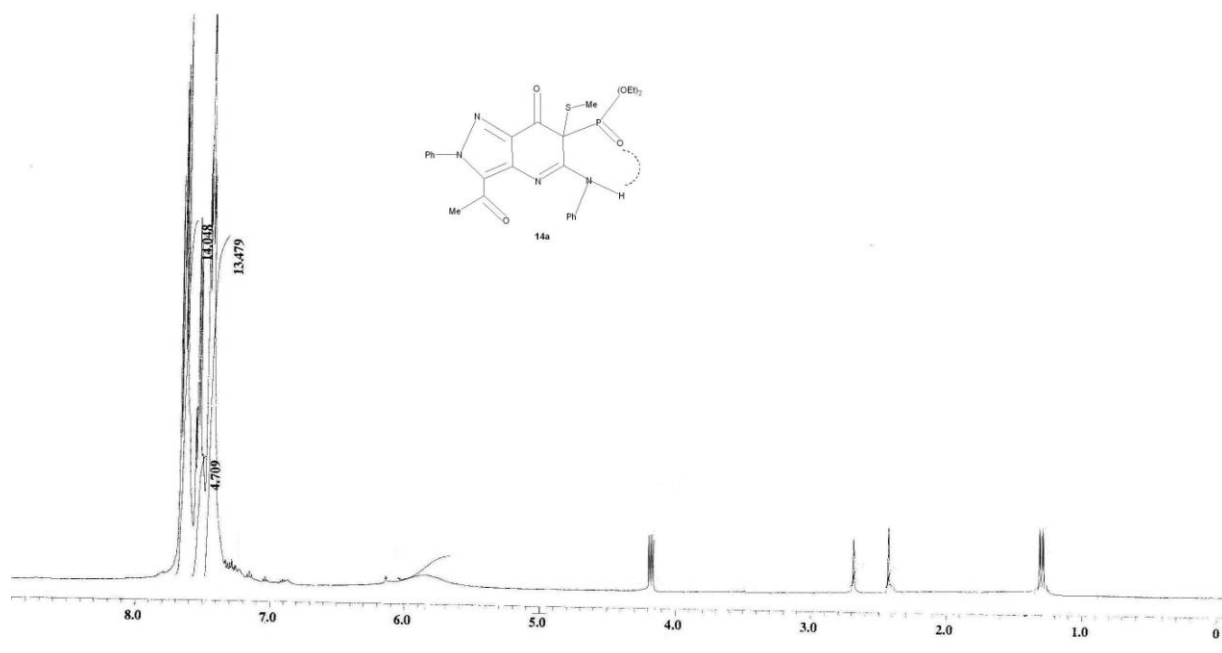


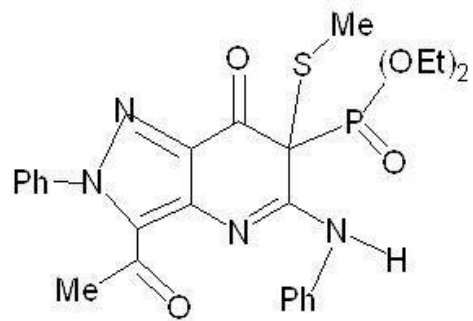
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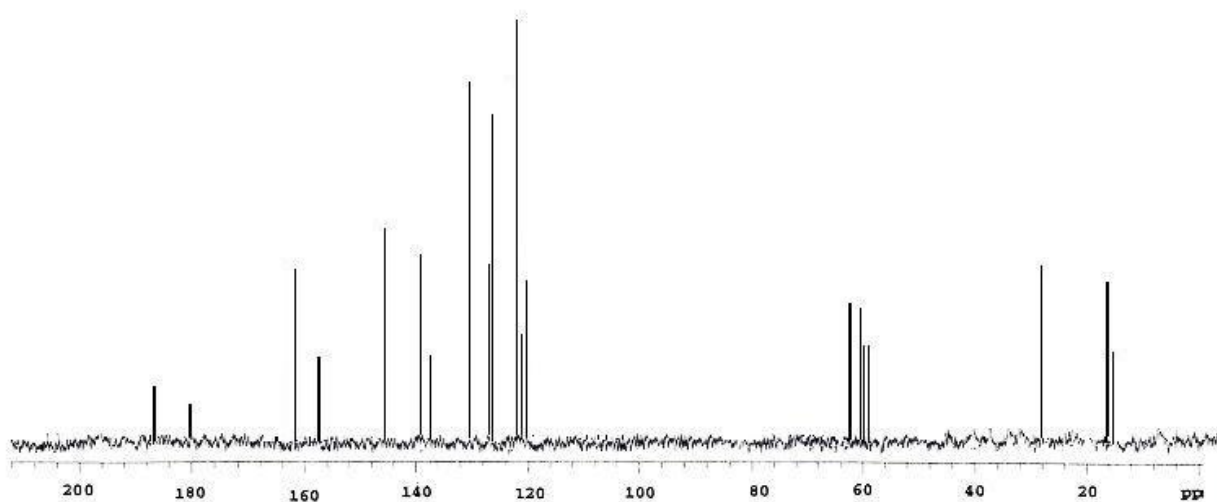


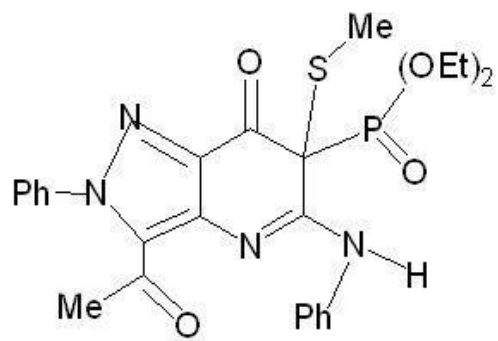






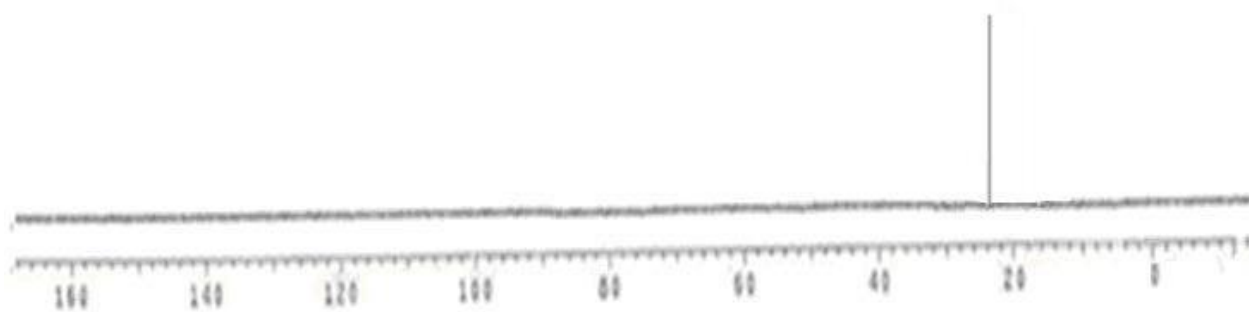
14a

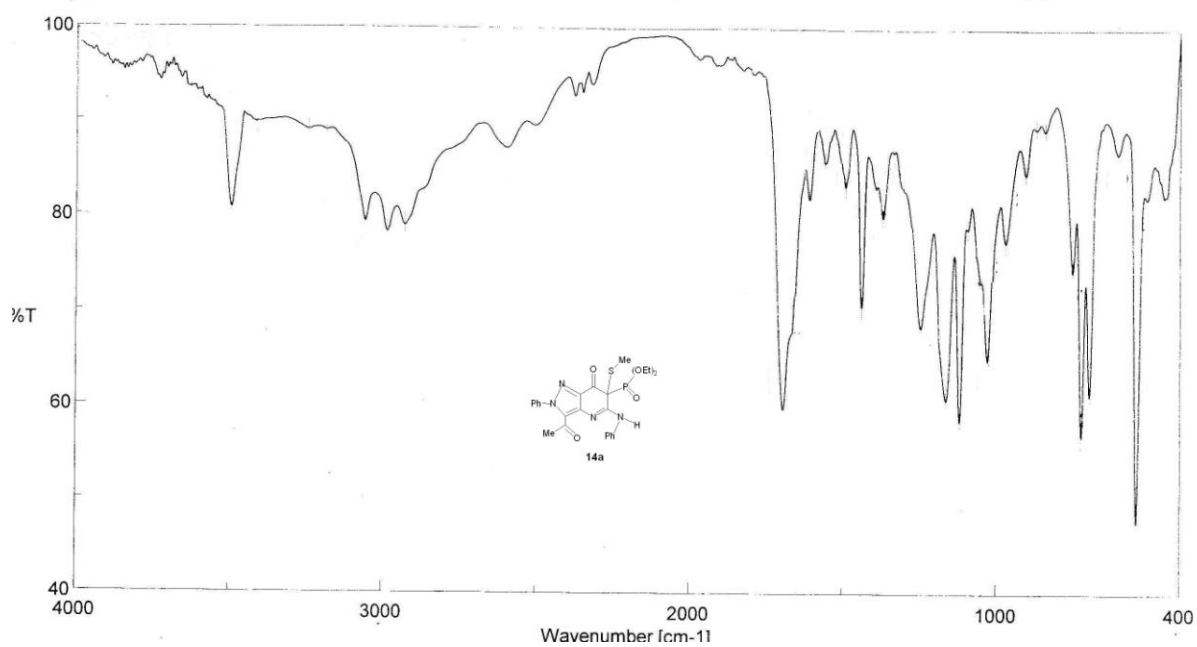


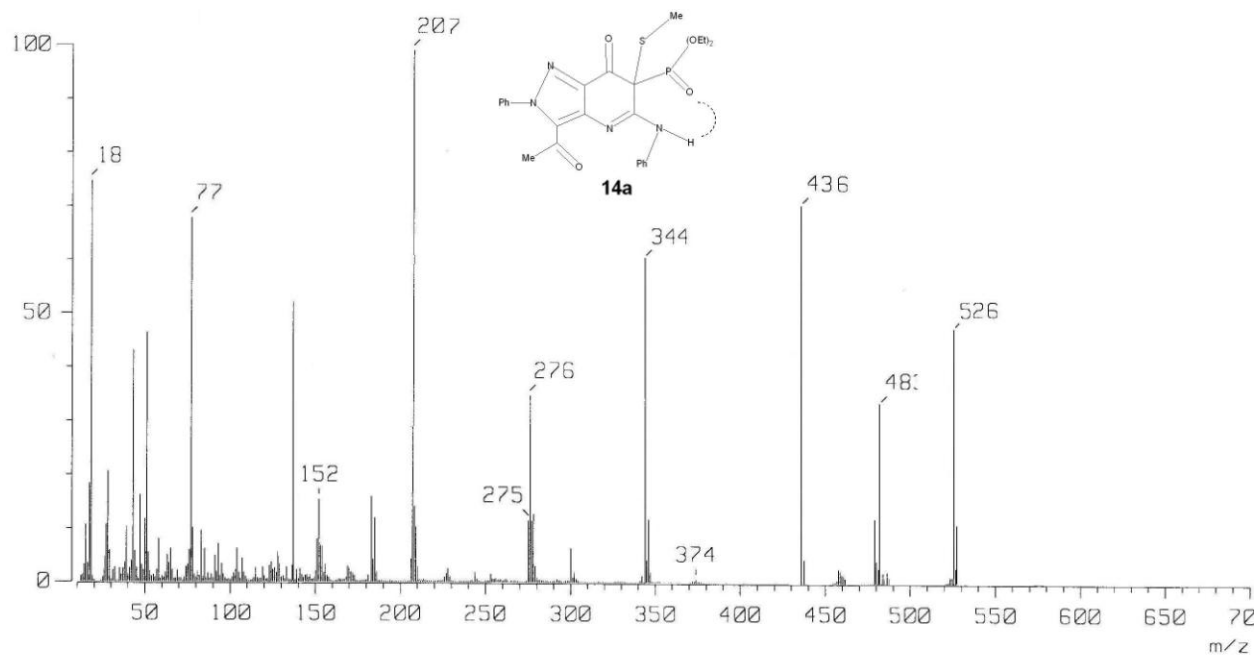


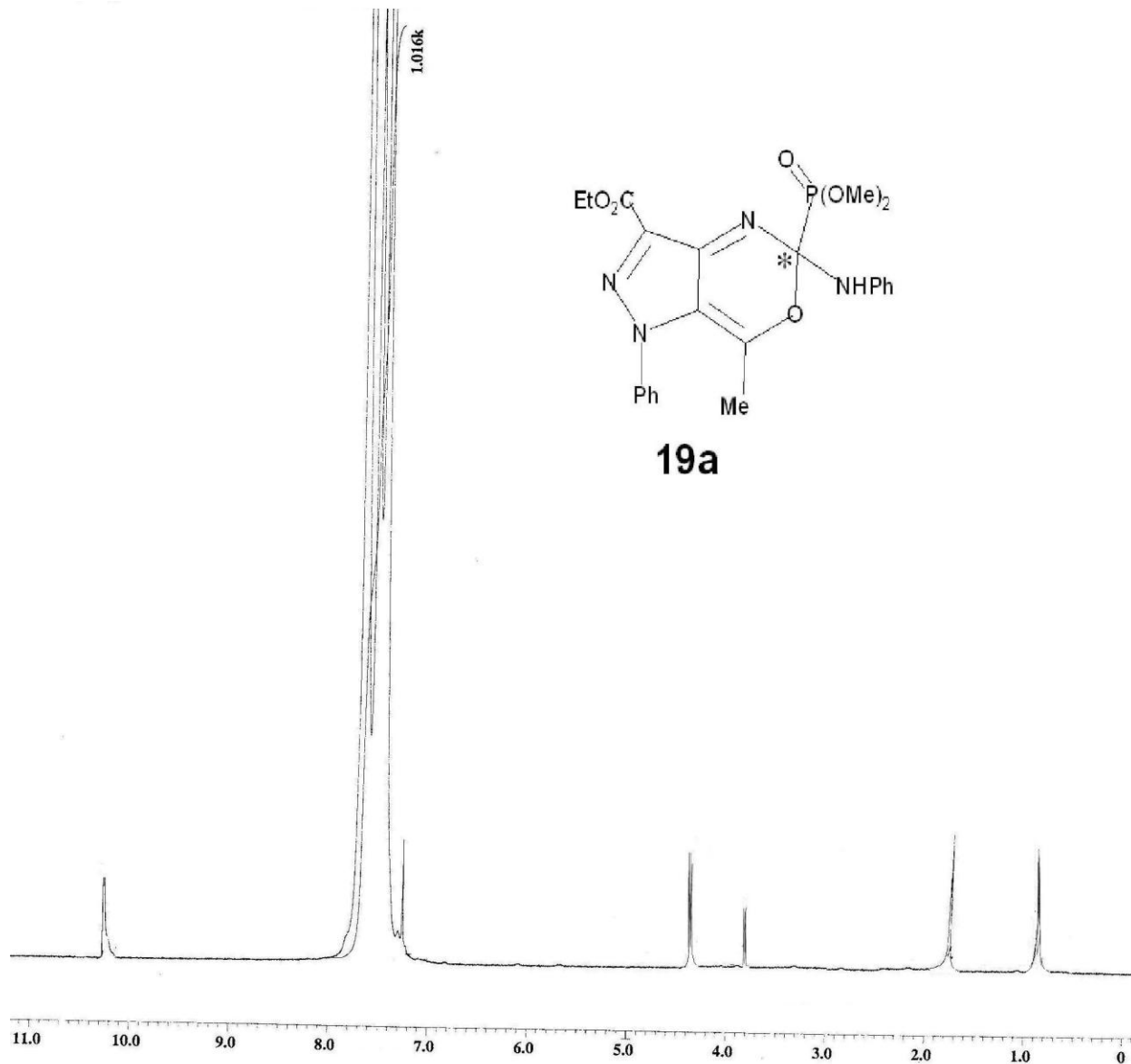
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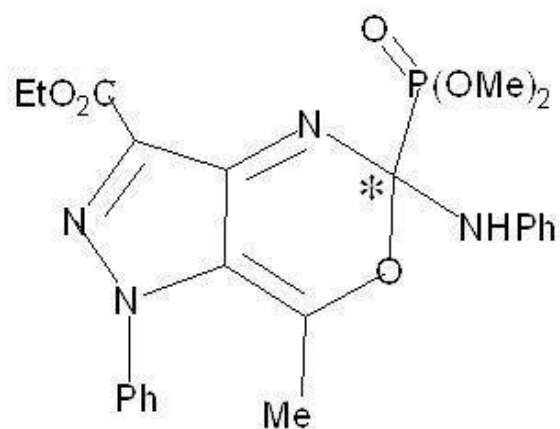
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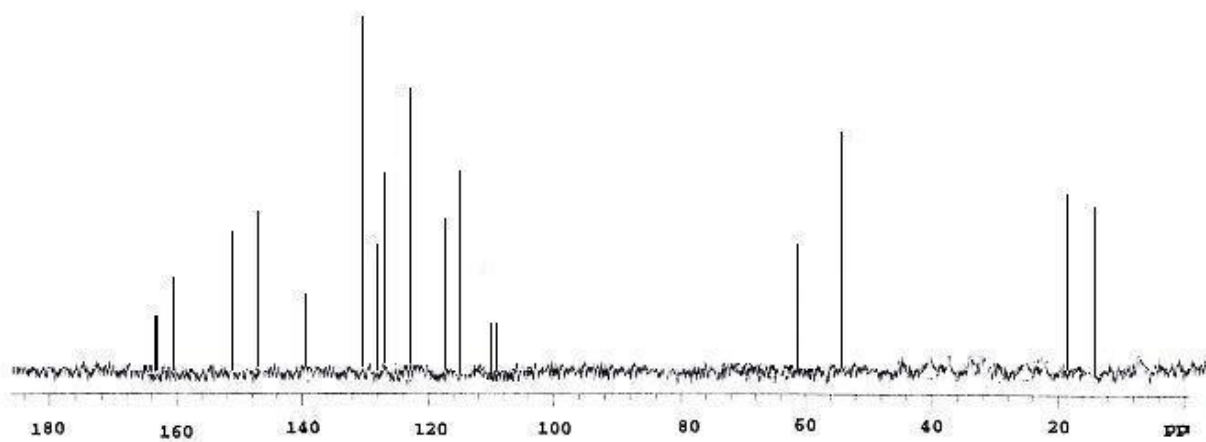


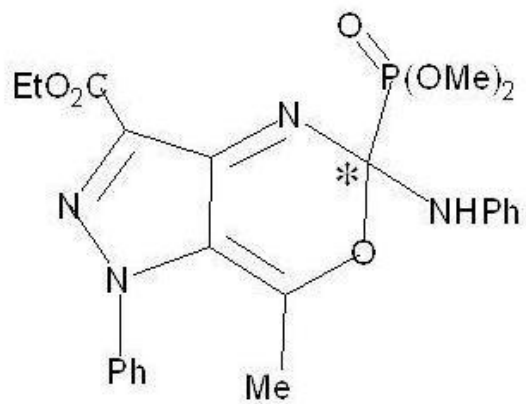






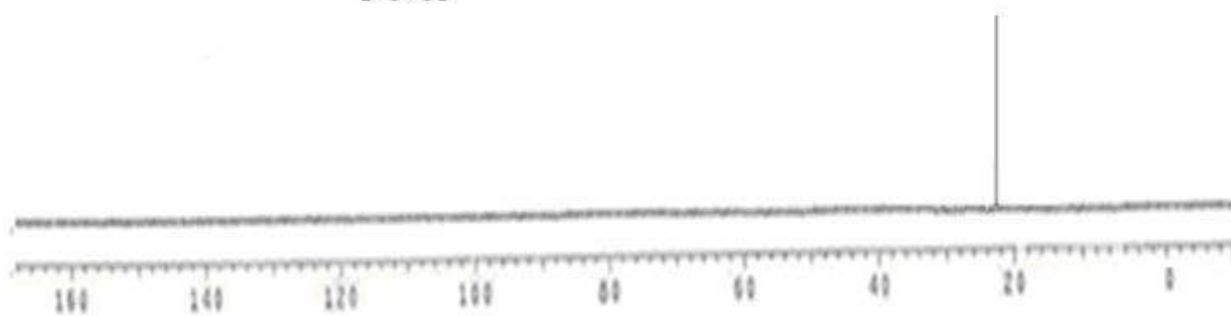
19a

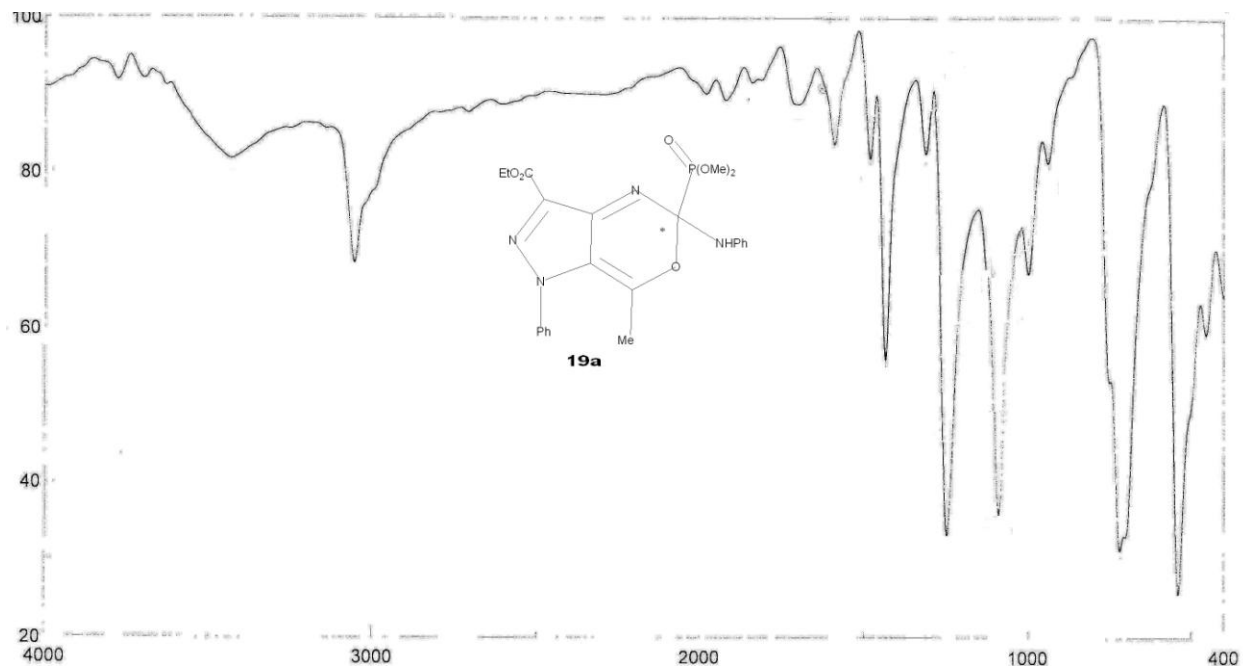


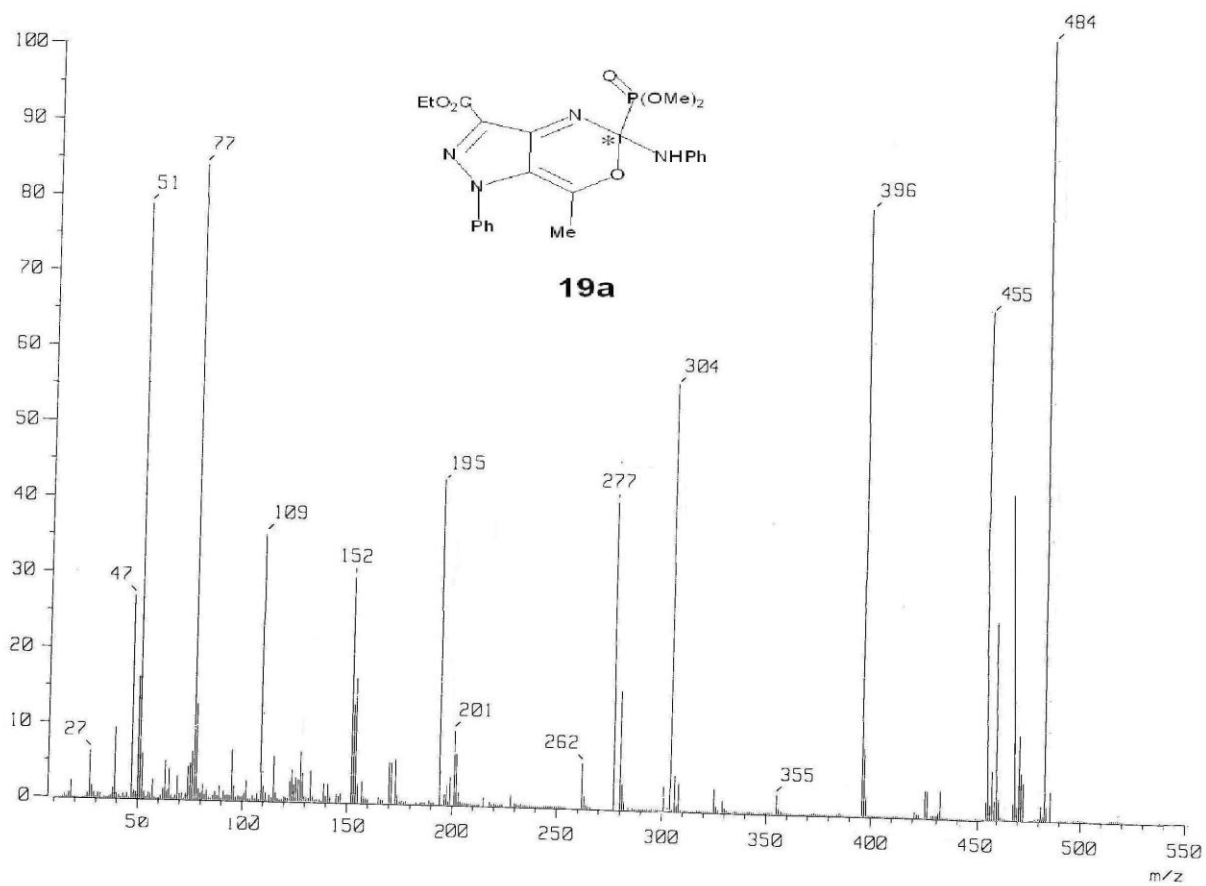


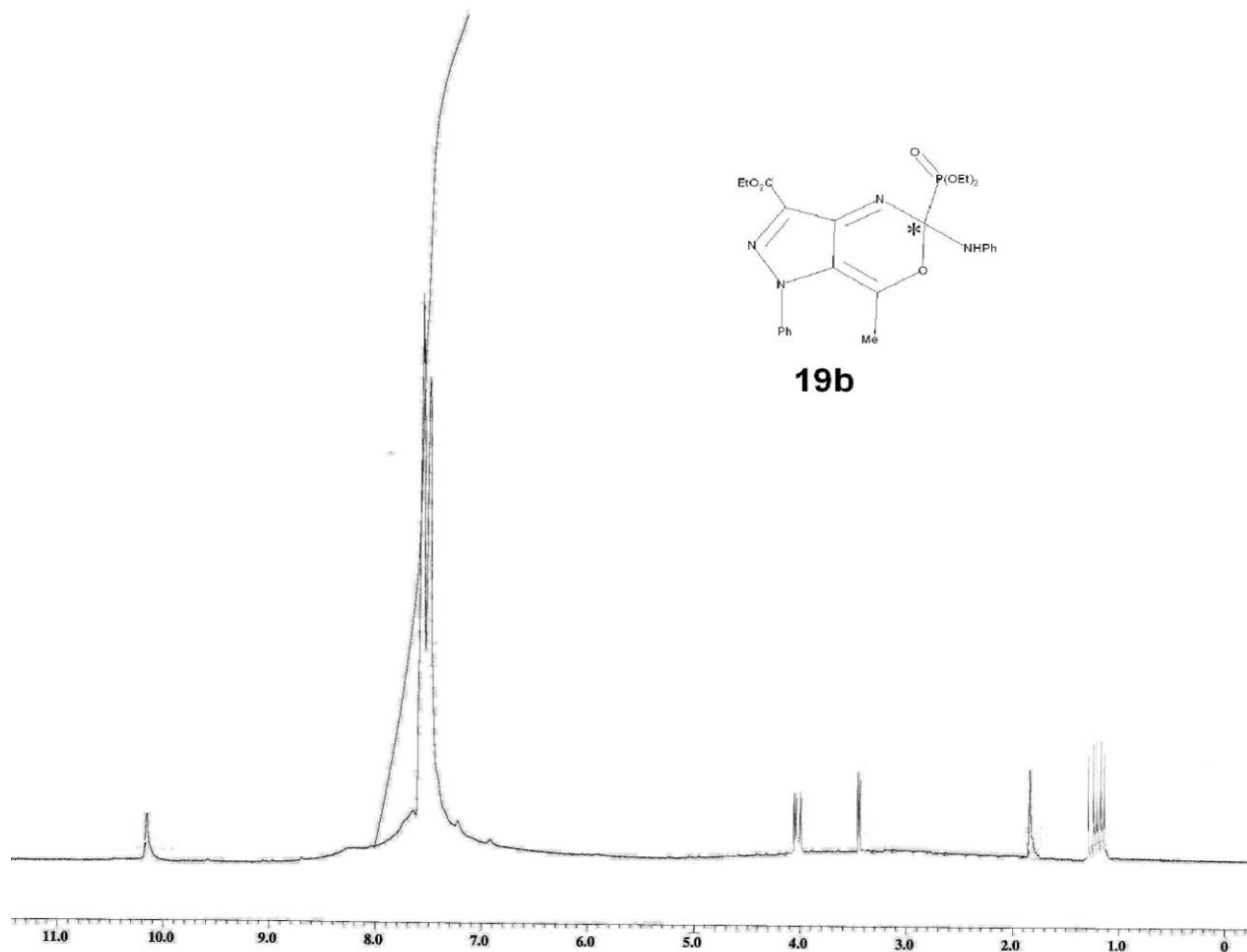
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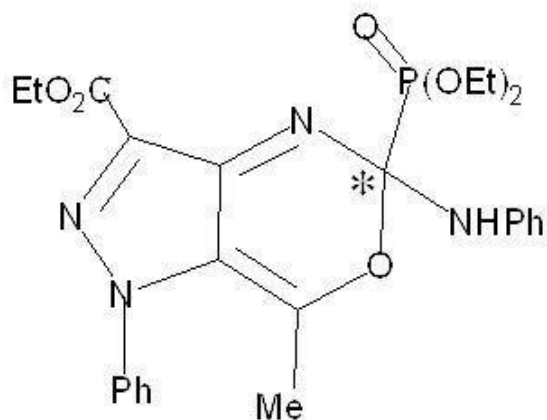
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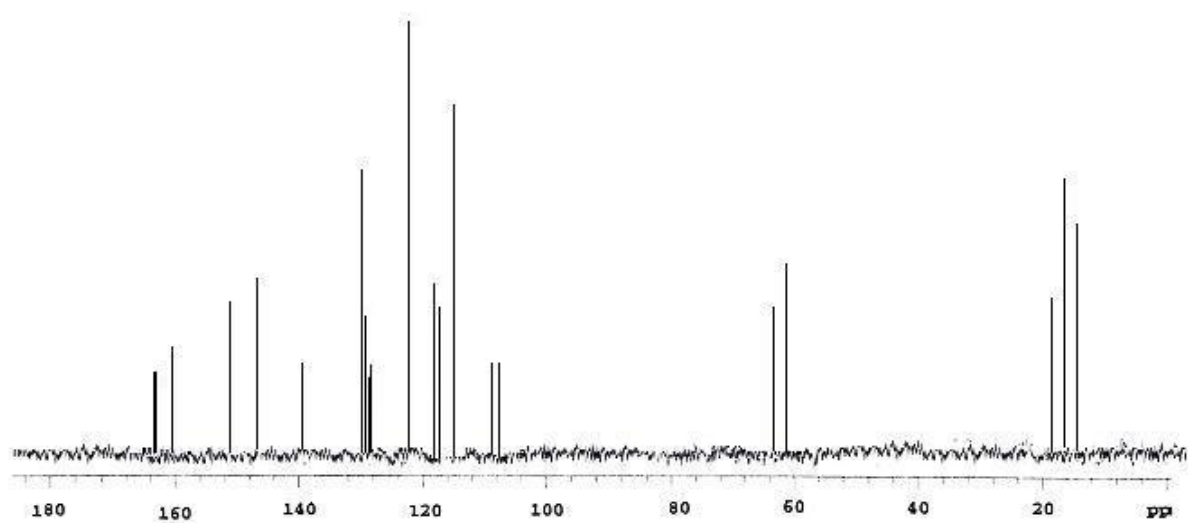


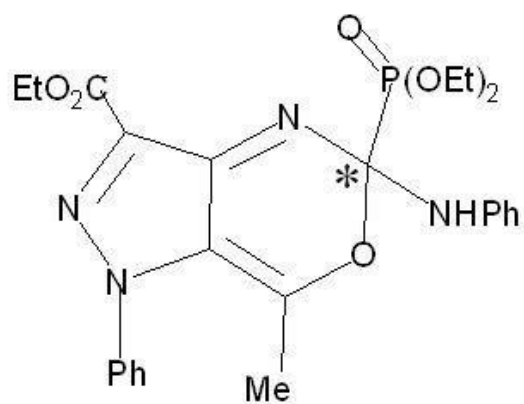






19b





19b

$\sigma_p = 23.5$ ppm

