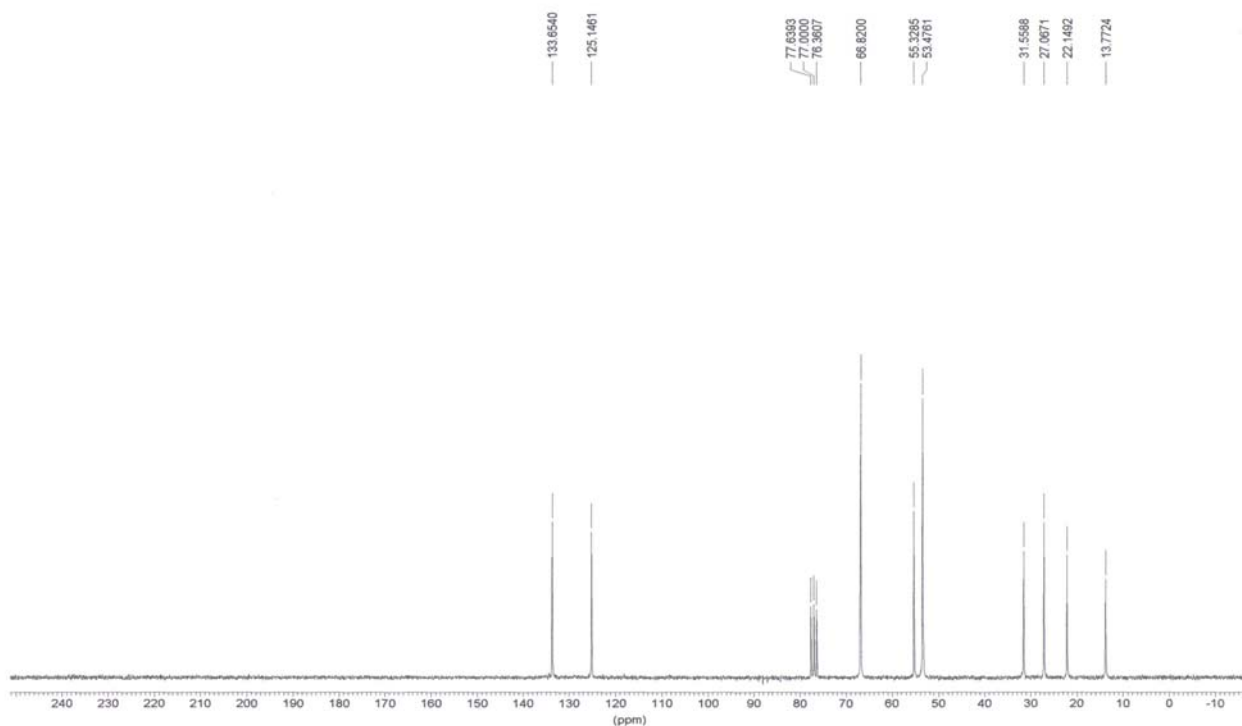
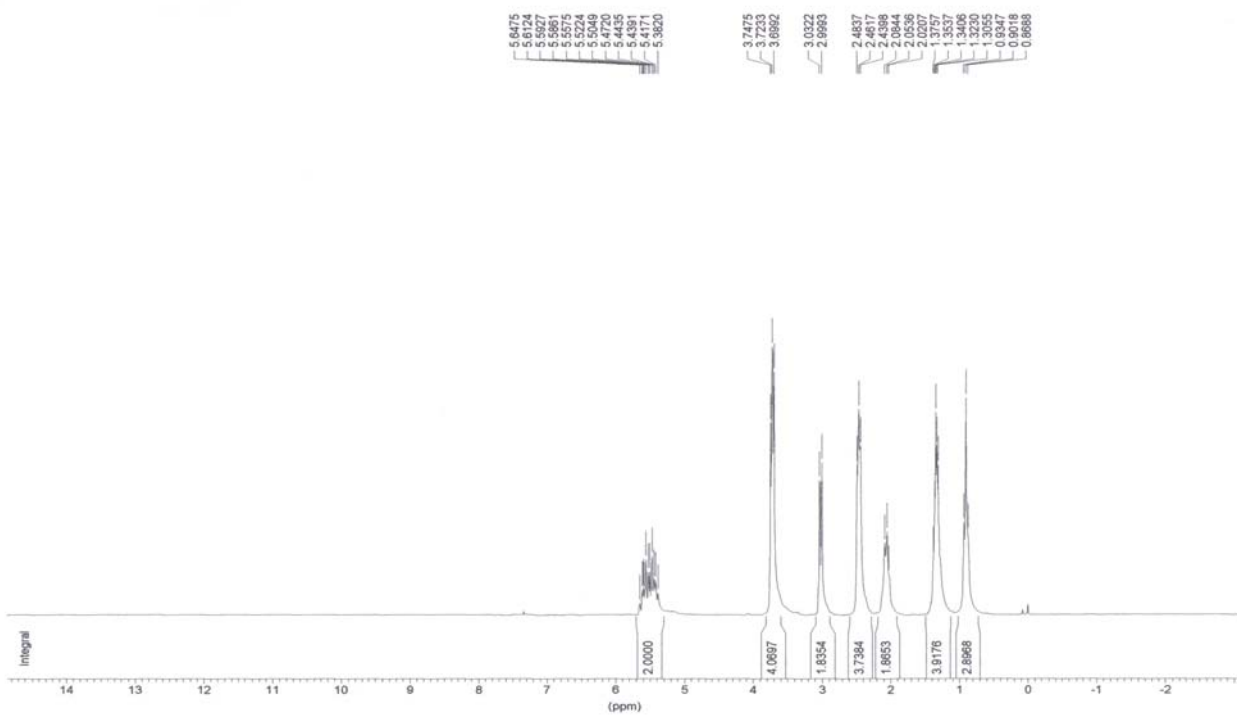
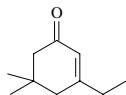


**13b**

C<sub>11</sub>H<sub>21</sub>NO  
183.29

4-((Z)-hept-2-enil)morfolino

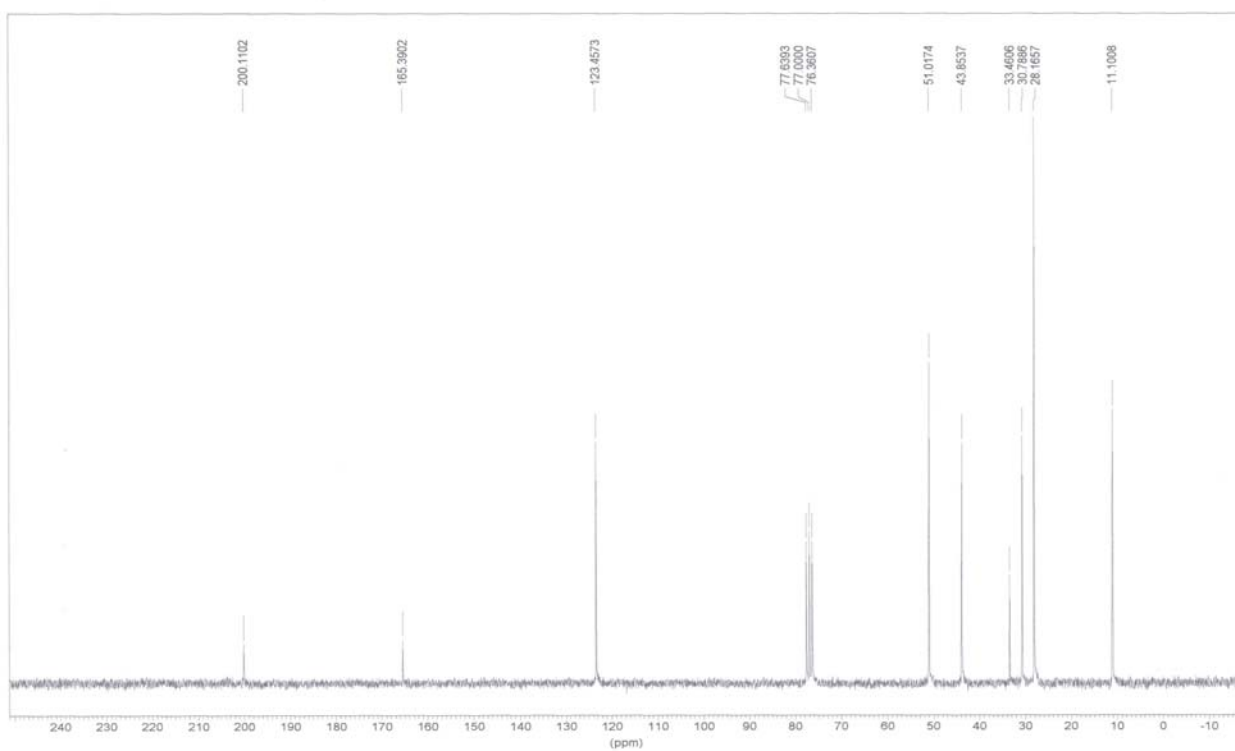
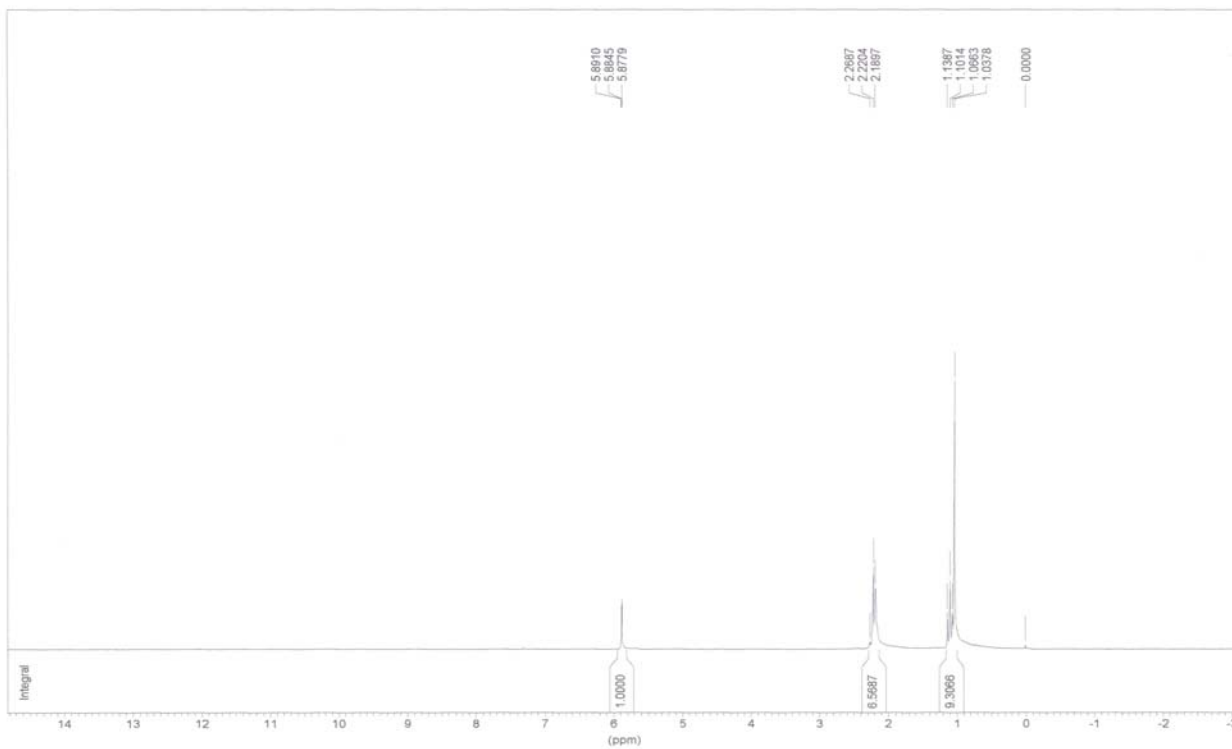


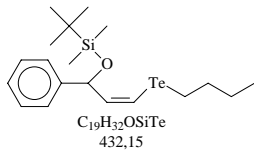


13c

C<sub>10</sub>H<sub>16</sub>O  
152,24

3-etil-5,5-dimetilciclohex-2-enona

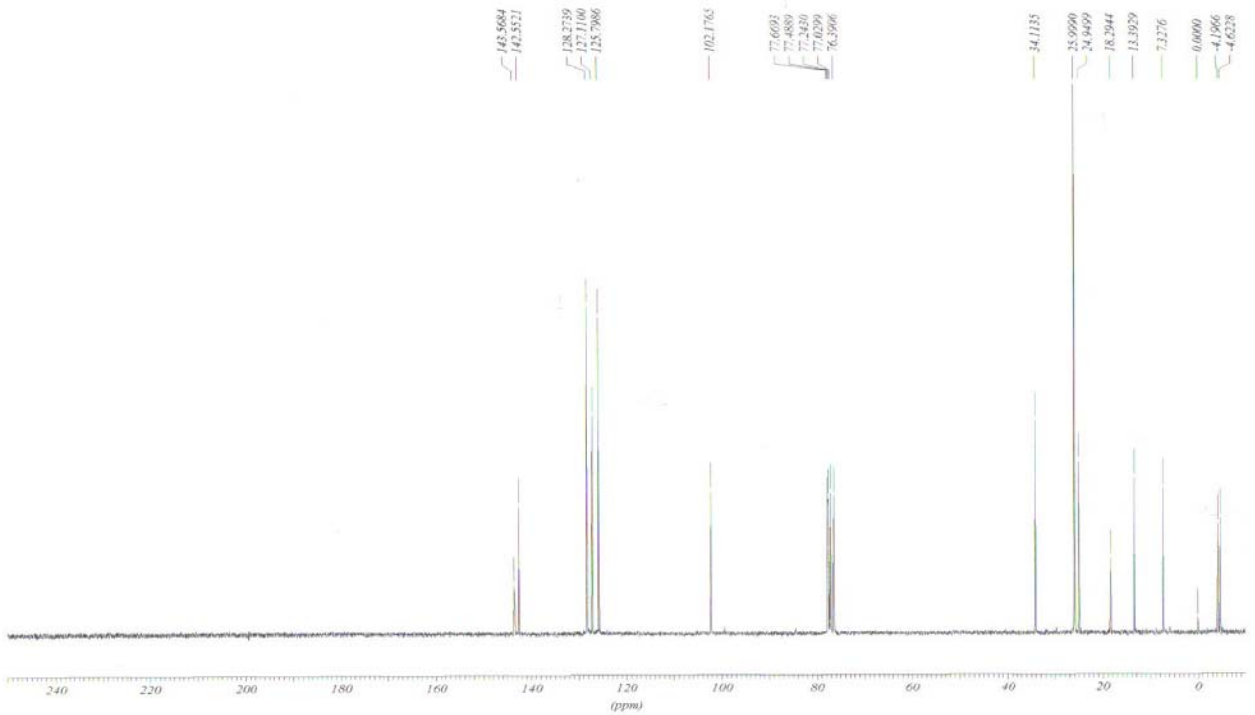
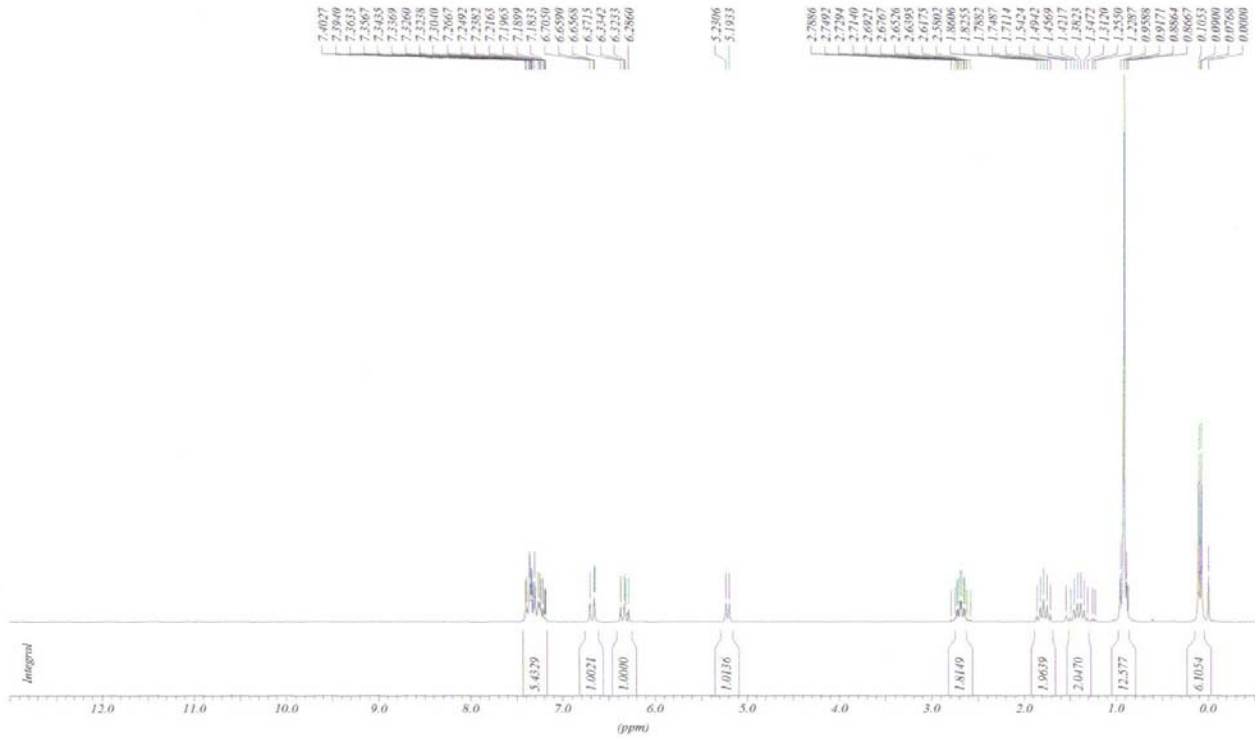


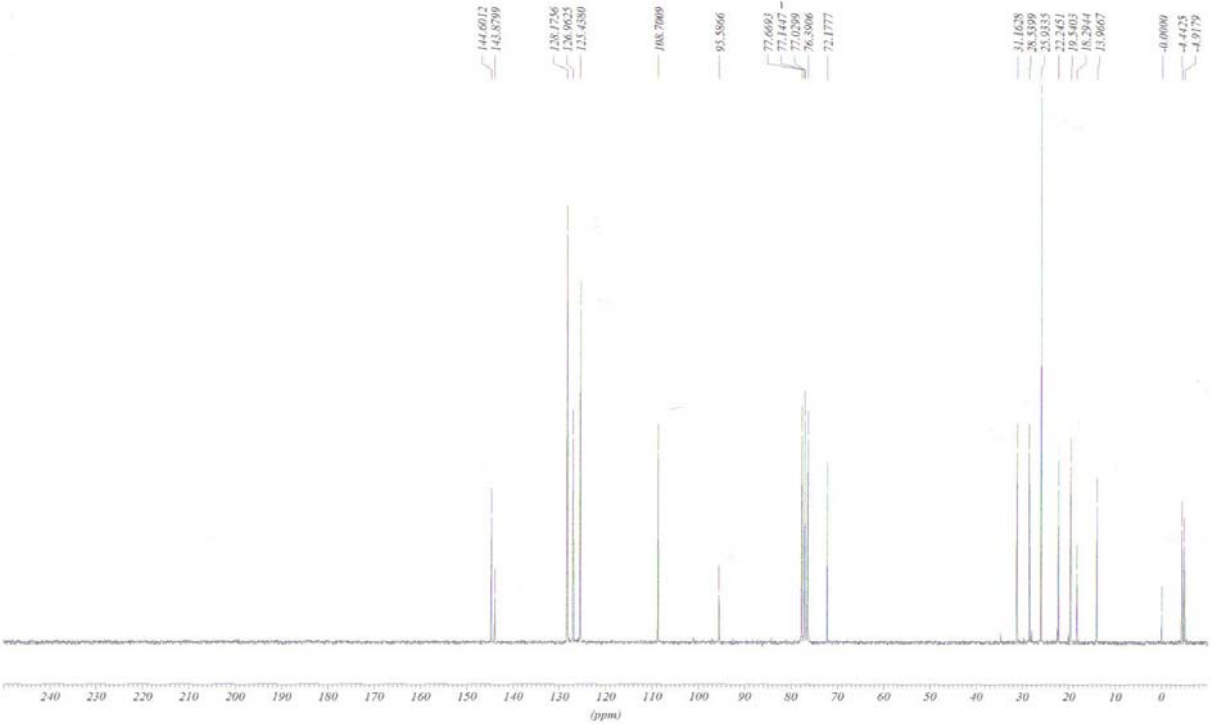
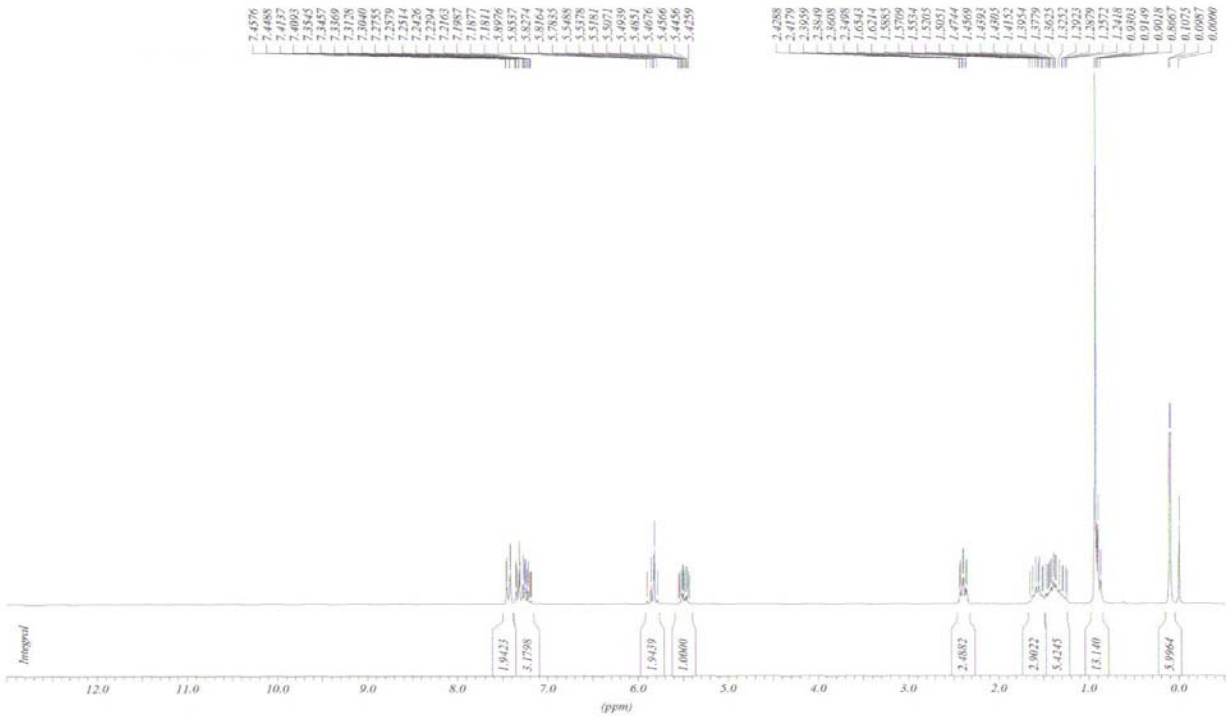
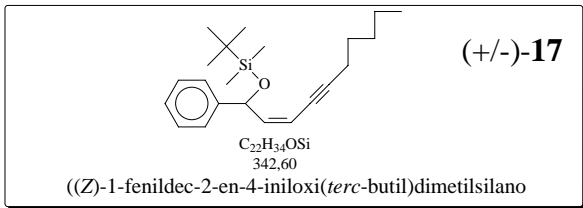


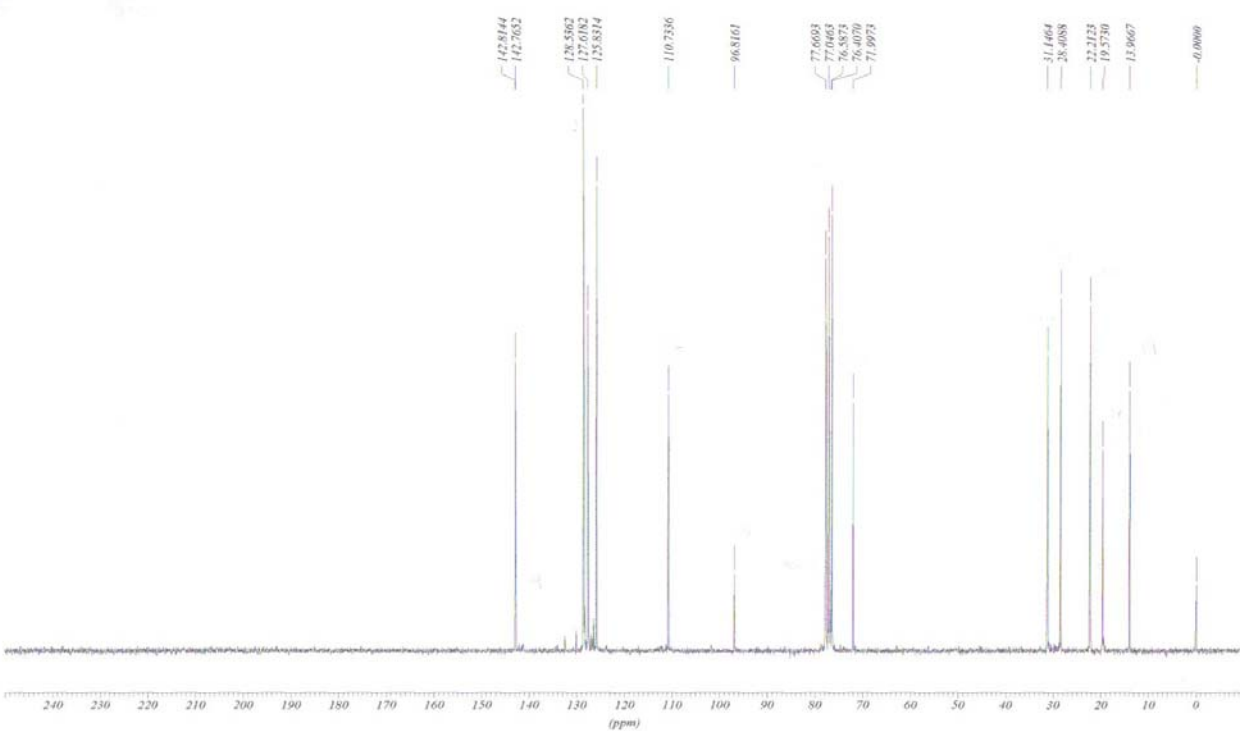
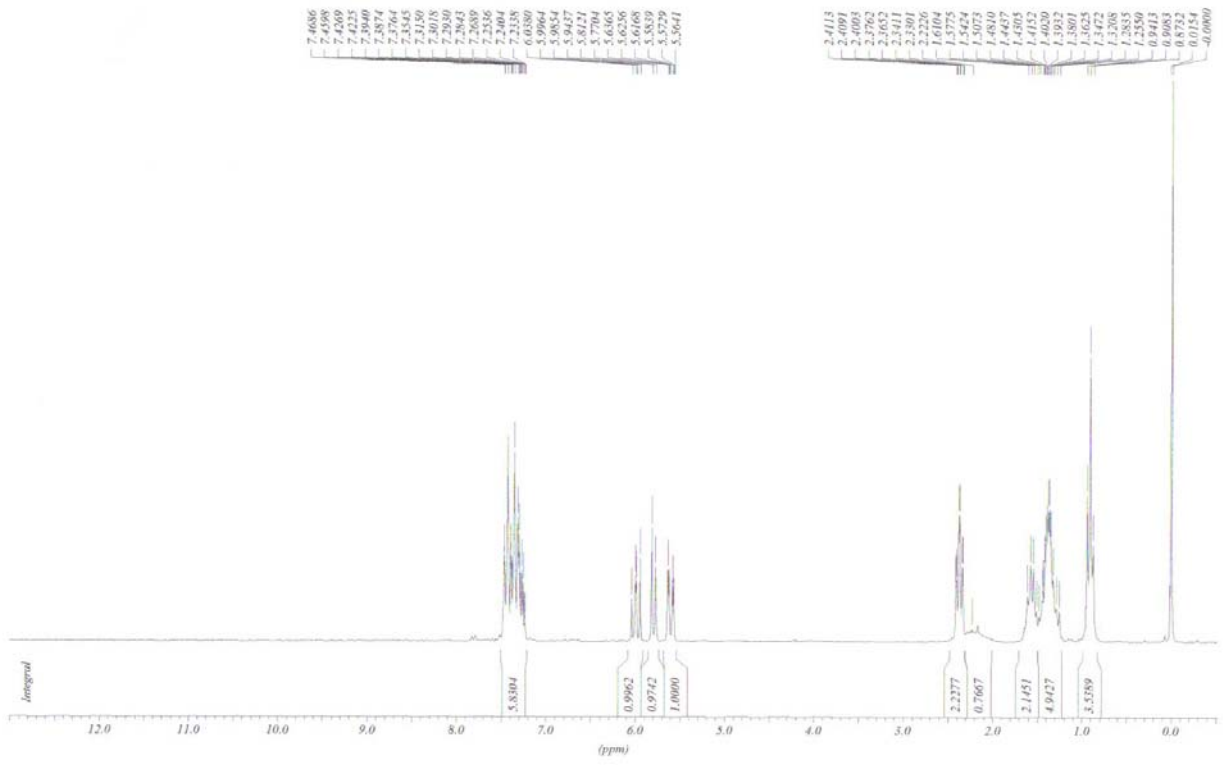
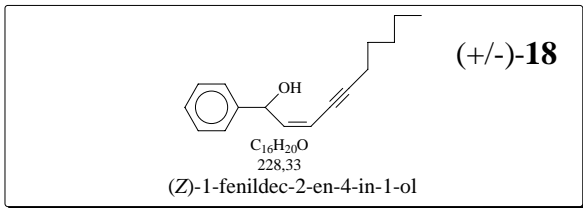
(+/-)-16

C<sub>19</sub>H<sub>32</sub>OSiTe  
432,15

((Z)-3-(butiltelanil)-1-fenilaliloxi)(*tert*-butil)dimetilsilano







## *Curriculum Vitae*

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**Local de nascimento:** Cambé, Paraná

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## **Publicações**

- **Raminelli, C.**; da Silva, N. C.; dos Santos, A. A.; Porto, A. L. M.; Andrade, L. H.; Comasseto, J. V. Regio and stereoselective synthesis of Z-vinyl tellurides from propargylic alcohols: A route to chiral Z-enynes. *Tetrahedron* **2005**, *61*, 409-415.
  
- **Raminelli, C.**; Comasseto, J. V.; Andrade, L. H.; Porto, A. M. P. Kinetic resolution of propargylic and allylic alcohols by *Candida antarctica* lipase (Novozyme 435). *Tetrahedron: Asymmetry* **2004**, *15*, 3117-3122.
  
- **Raminelli, C.**; Precht, M. H. G.; Santos, L. S.; Eberlin, M. N.; Comasseto, J. V. The coupling of vinyl tellurides with alkynes catalyzed by palladium dichloride: Evaluation of synthetic and mechanistic details. *Organometallics* **2004**, *23*, 3990-3996.
  
- **Raminelli, C.**; Gargalaka, Jr., J.; Silveira, C. C.; Comasseto, J. V. Coupling of butyl vinyl tellurides with metal acetylides catalyzed by nickel complexes. *Tetrahedron Lett.* **2004**, *5*, 4927-4930.
  
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- Ando, R. A.; **Raminelli, C.**; Barreto, W. J.; Takashima, K. Oxidation of two alpha-hydroxy acids by vanadium (V). *Monatsh. Chem.* **2003**, *134*, 1321-1331.
  
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*Cristiano Raminelli*

*São Paulo, 20 de abril de 2005.*