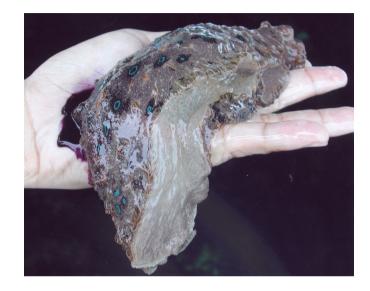
## Lists of Supporting Information Available

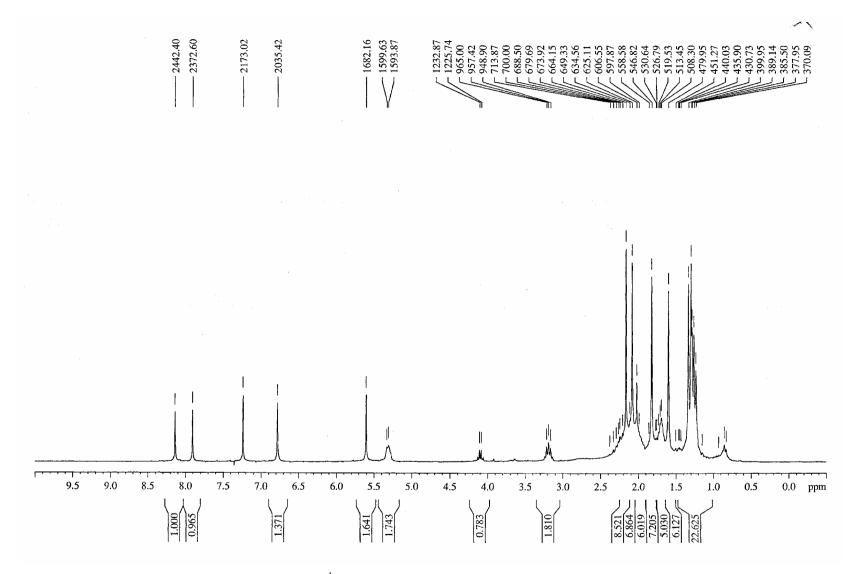
## "New Hectochlorin and Morpholine Derivatives from the Thai Sea Hare, Bursatella leachii"

- S1. The photo of the Thai sea hare, Bursatella leachii
- S2.  $300 \text{ MHz}^{1}\text{H} \text{ NMR}$  spectrum in CDCl<sub>3</sub> of hectochlorin (1)
- S3. 300 MHz<sup>1</sup>H NMR spectrum in CDCl<sub>3</sub> of deacetylhectochlorin (2)
- S4. 75 MHz (a) DEPT-135 and (b) <sup>13</sup>C NMR spectra in CDCl<sub>3</sub> of deacetylhectochlorin (2)
- S5. HMQC spectrum in CDCl<sub>3</sub> of deacetylhectochlorin (2)
- S6. H, H-COSY spectrum in CDCl<sub>3</sub> of deacetylhectochlorin (2)
- S7. HMBC ( ${}^{n}J_{HC} = 8 \text{ Hz}$ ) spectrum in CDCl<sub>3</sub> of deacetylhectochlorin (2)
- S8. The accurate mass from the HREIMS spectrum of deacetylhectochlorin (2)
- S9. 300 MHz<sup>1</sup>H NMR spectra in CDCl<sub>3</sub> of (a) natural and (b) transformed deacetylhectochlorin (2)
- S10. CD spectra (in MeOH) of (a) natural and (b) transformed deacetylhectochlorin (2)
- S11. 600 MHz<sup>1</sup>H NMR spectrum in CDCl<sub>3</sub> of **3**
- S12. 150 MHz <sup>13</sup>C NMR spectrum in CDCl<sub>3</sub> of **3**
- S13. HMQC spectrum in  $CDCl_3$  of **3**
- S14. H, H-COSY spectrum in CDCl<sub>3</sub> of **3**
- S15. HMBC ( ${}^{n}J_{HC} = 8 \text{ Hz}$ ) spectrum in CDCl<sub>3</sub> of **3**
- S16. NOESY spectrum in CDCl<sub>3</sub> of **3**
- S17. The accurate mass from the ESITOFMS spectrum of 3

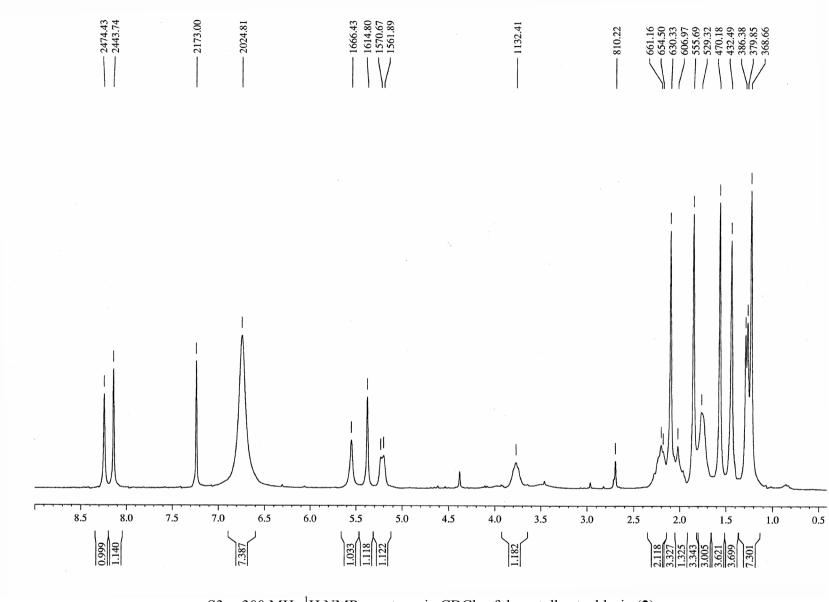




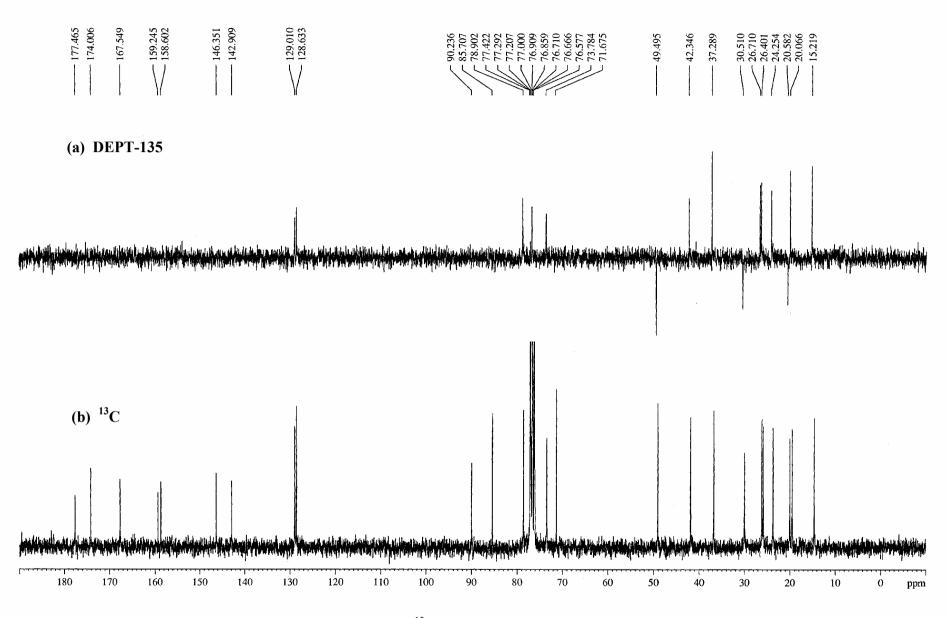
S1. The photo of the Thai sea hare, Bursatella leachii



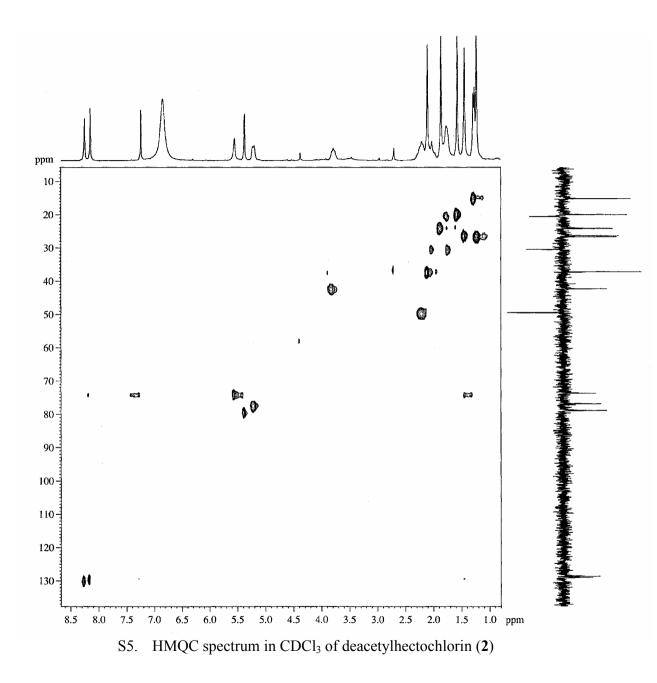
S2. 300 MHz <sup>1</sup>H NMR spectrum in CDCl<sub>3</sub> of hectochlorin (1)

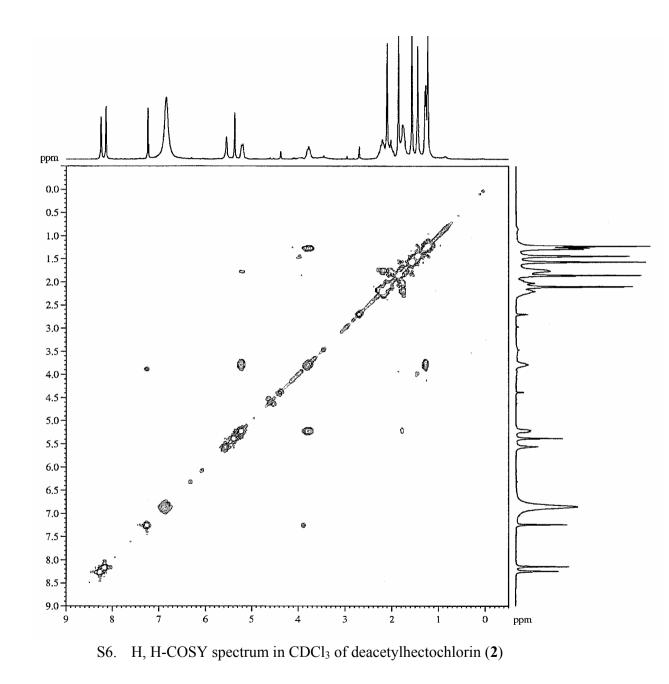


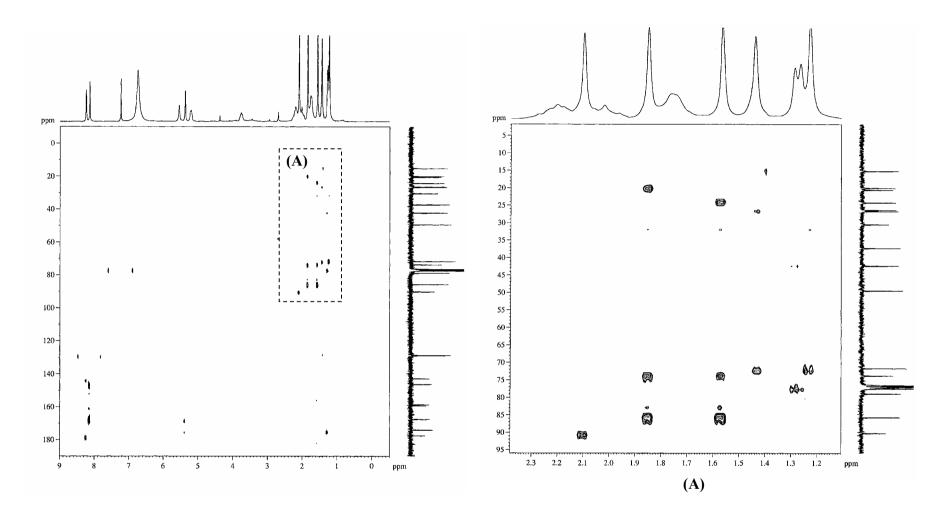
S3. 300 MHz<sup>1</sup>H NMR spectrum in CDCl<sub>3</sub> of deacetylhectochlorin (2)



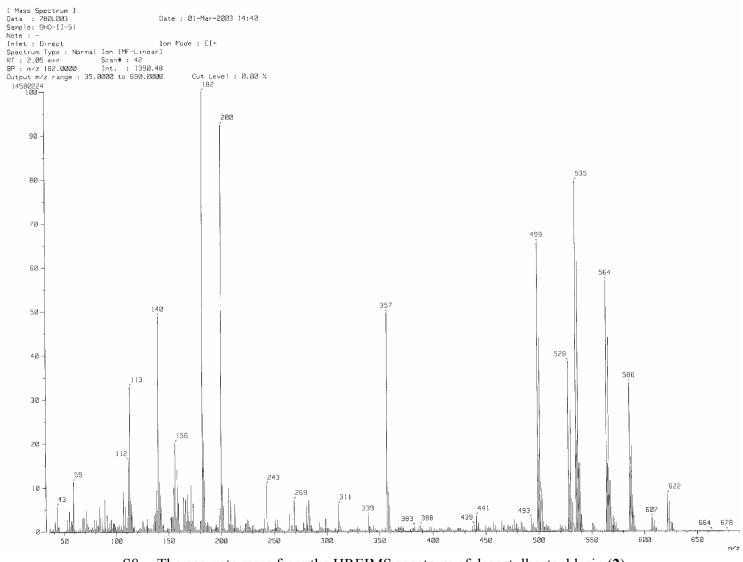
S4. 75 MHz (a) DEPT-135 and (b) <sup>13</sup>C NMR spectra in CDCl<sub>3</sub> of deacetylhectochlorin (2)



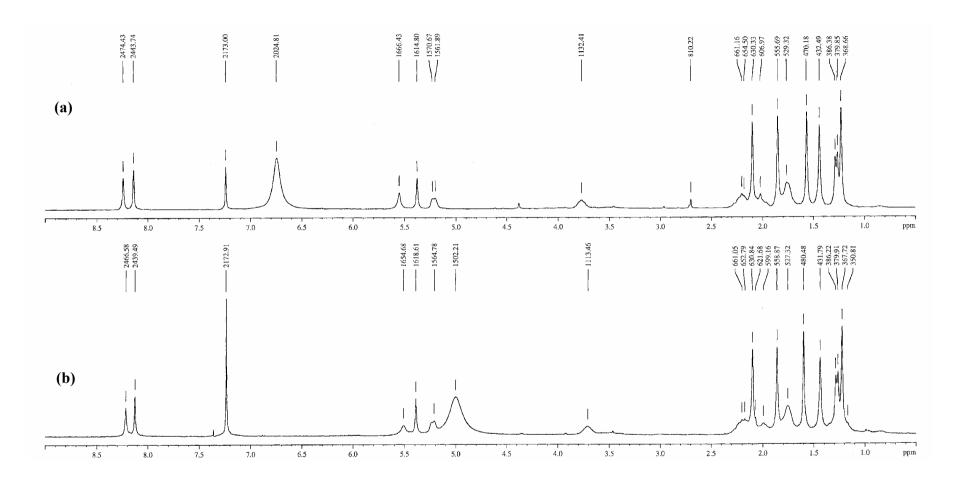




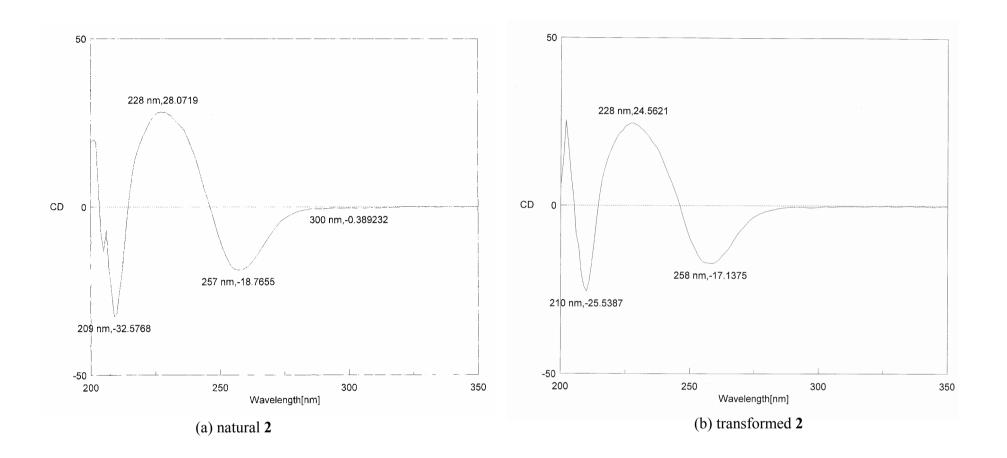
S7. HMBC spectrum in CDCl<sub>3</sub> of deacetylhectochlorin (2)



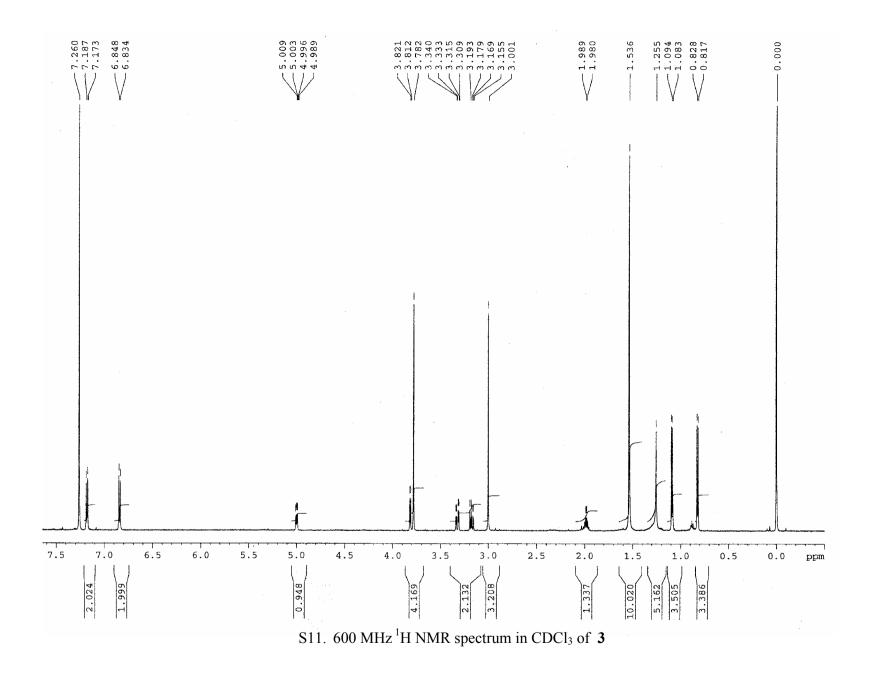


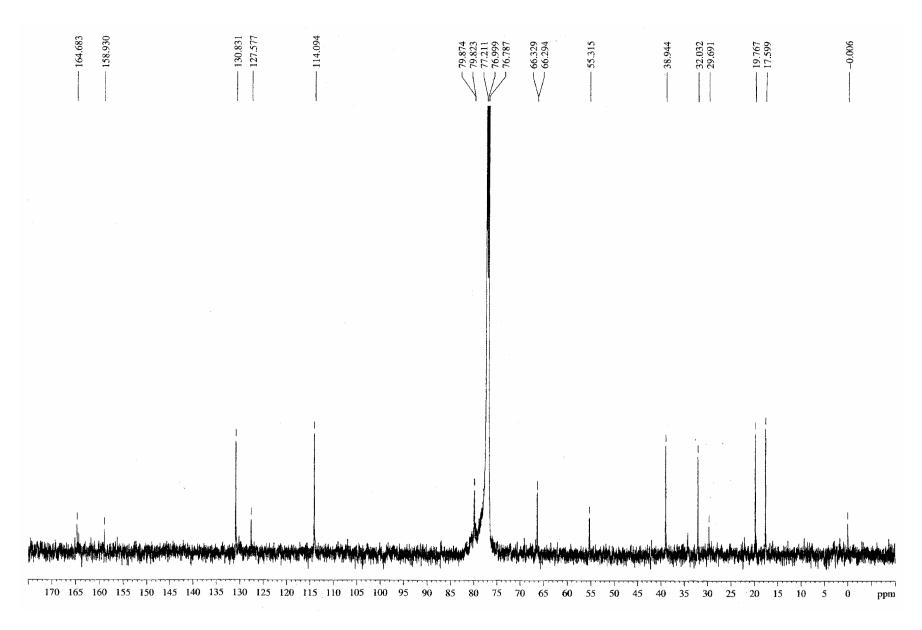


S9. 300 MHz<sup>1</sup>H NMR spectra in CDCl<sub>3</sub> of (a) natural and (b) transformed deacetylhectochlorin (2)

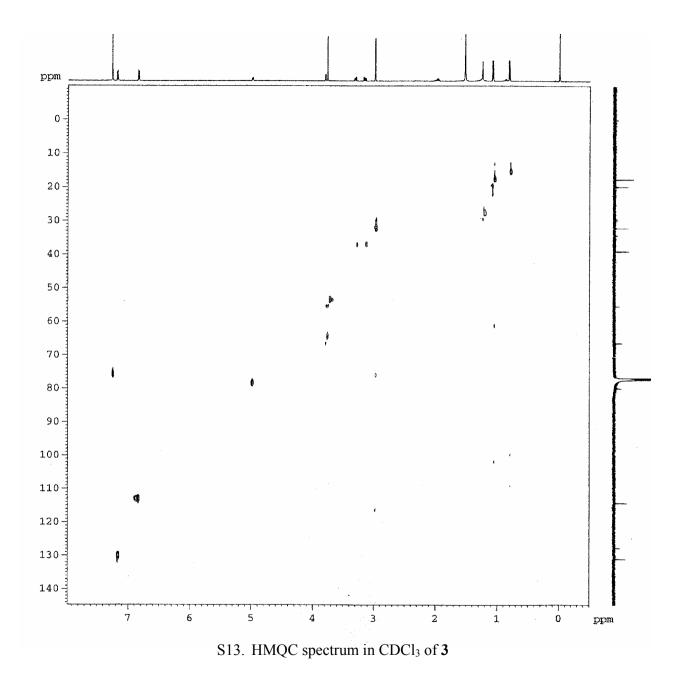


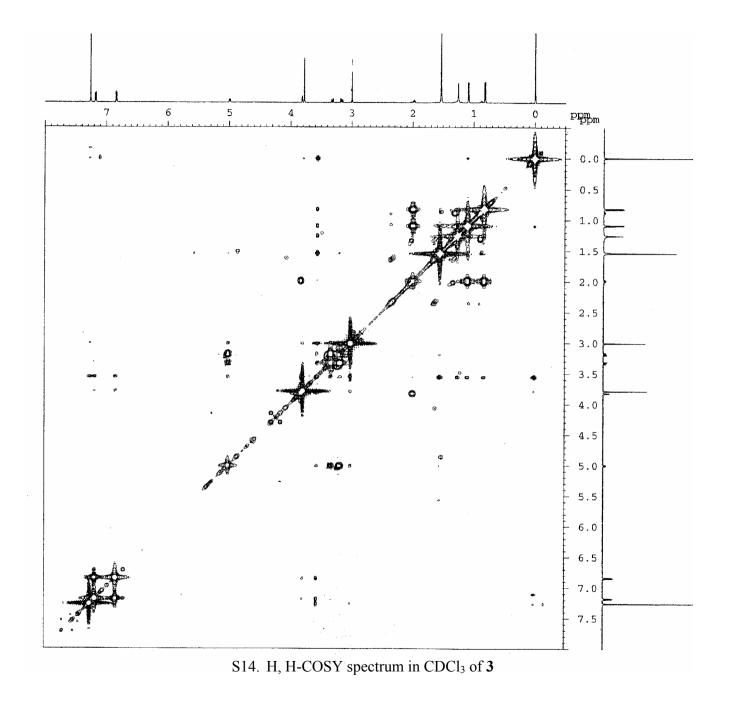
S10. CD spectra (in MeOH) of (a) natural and (b) transformed deacetylhectochlorin (2)

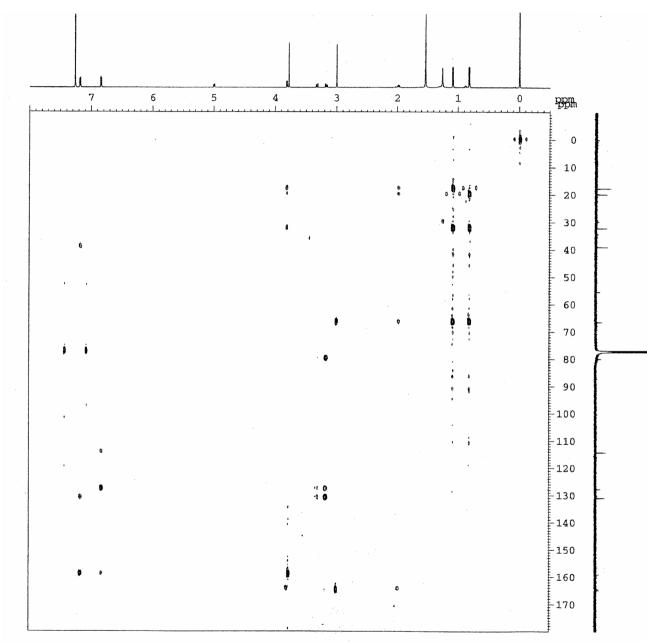




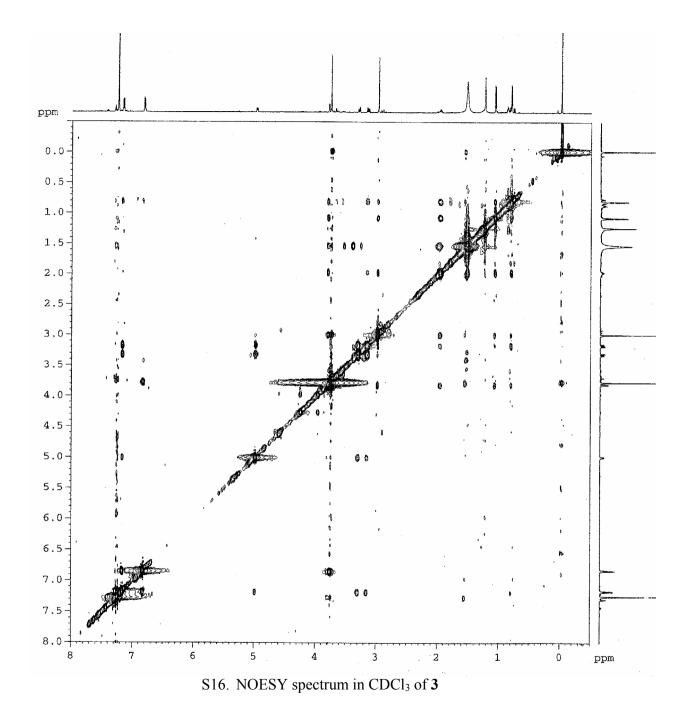
S12. 150 MHz  $^{13}$ C NMR spectrum in CDCl<sub>3</sub> of **3** 

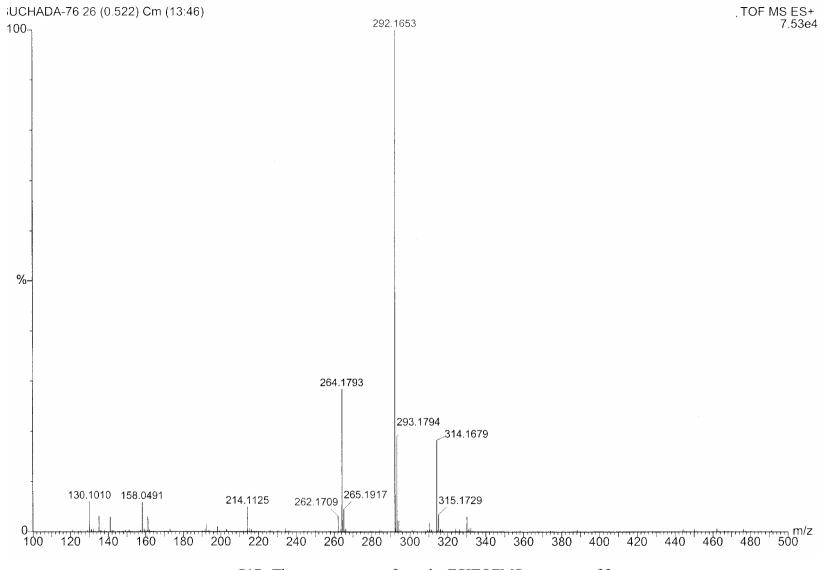






S15. HMBC ( ${}^{n}J_{HC} = 8$  Hz) spectrum in CDCl<sub>3</sub> of **3** 





S17. The accurate mass from the ESITOFMS spectrum of **3**