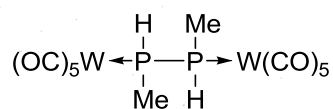
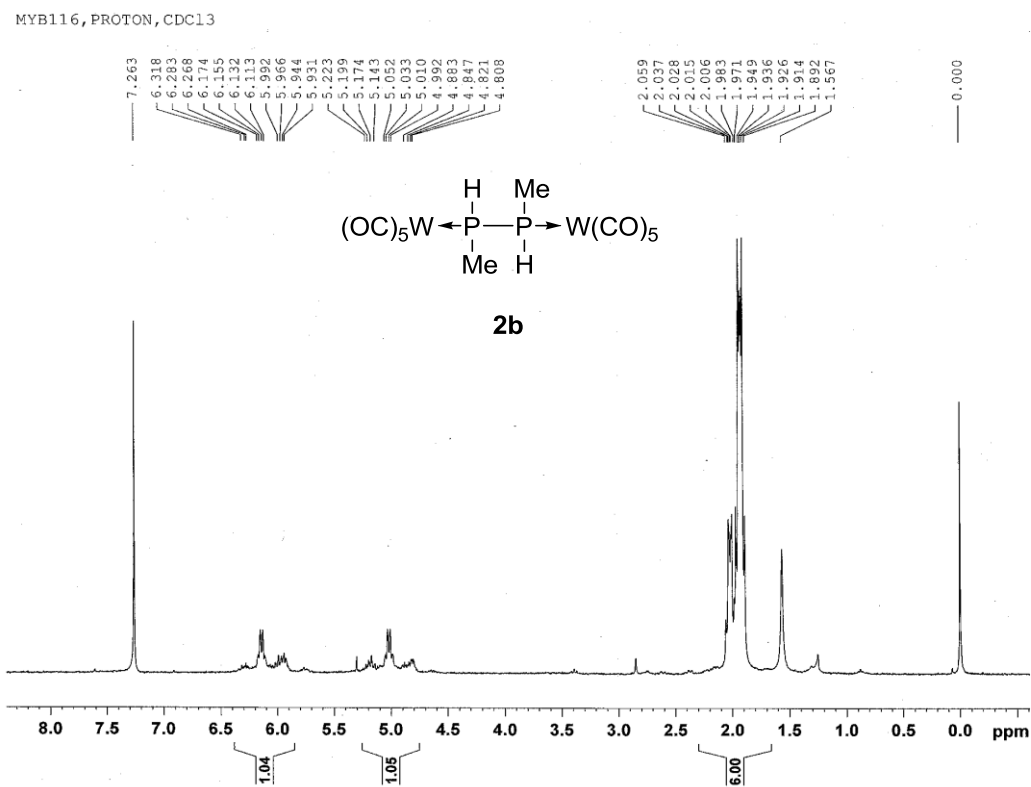


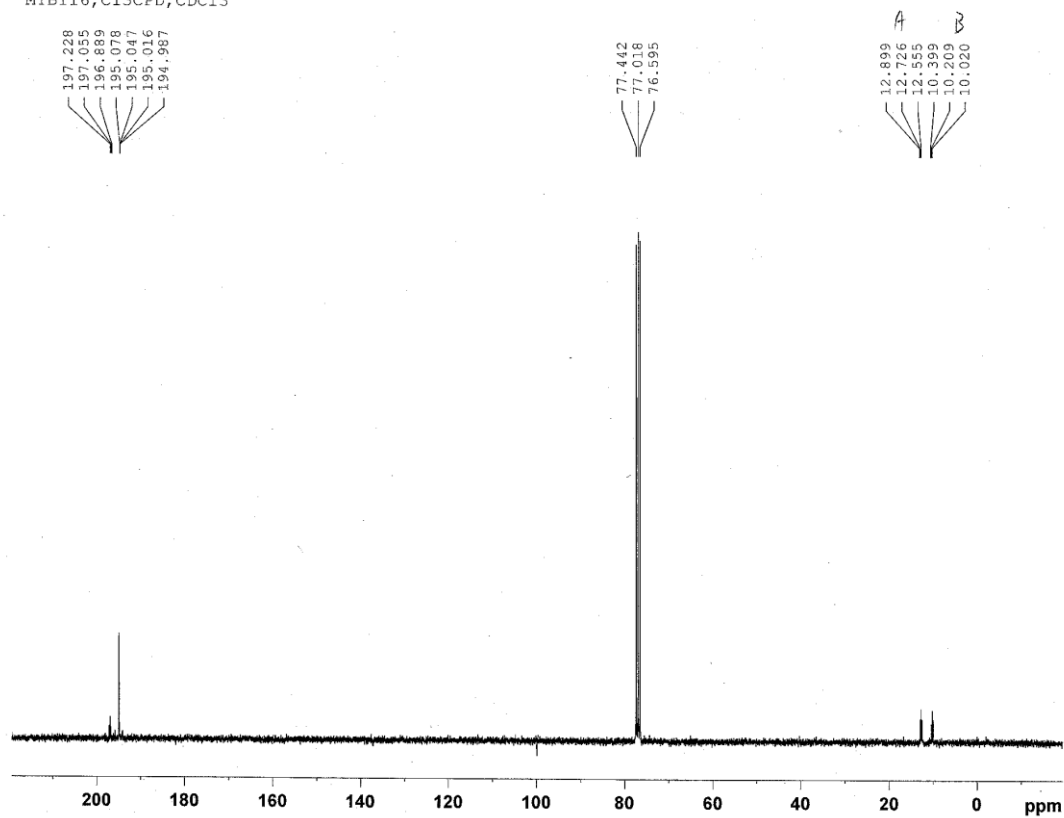
$^{31}\text{P}$  NMR of compound 2a



2b

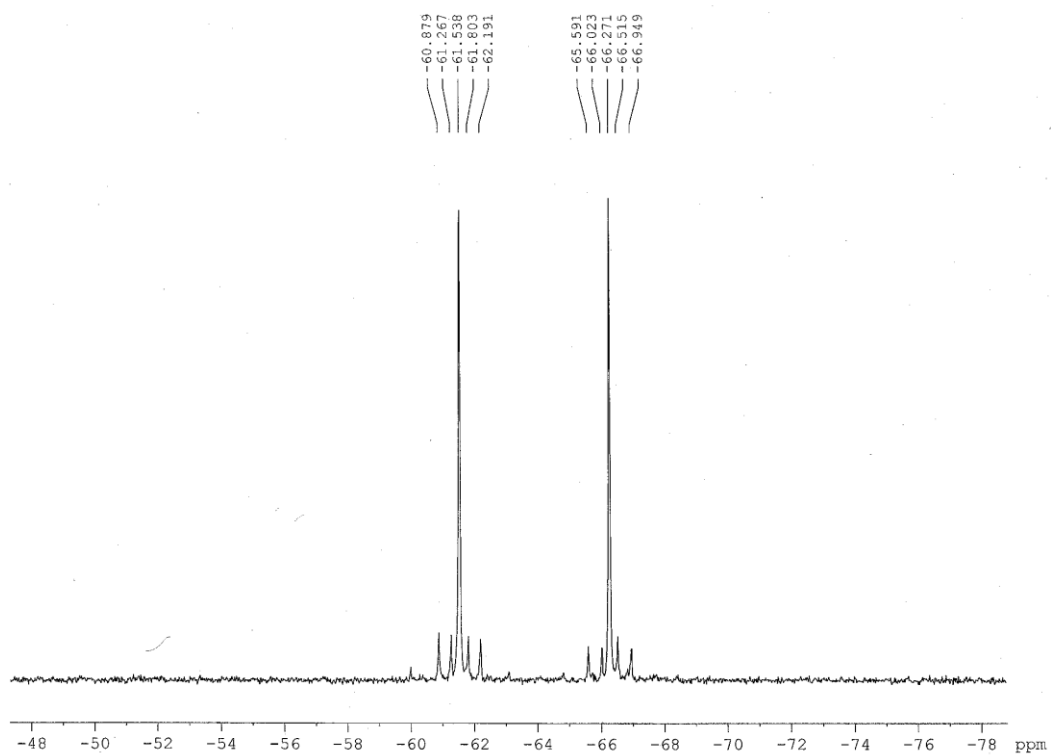
$^1\text{H}$  NMR of compound 2b

MYB116, C13CPD, CDC13

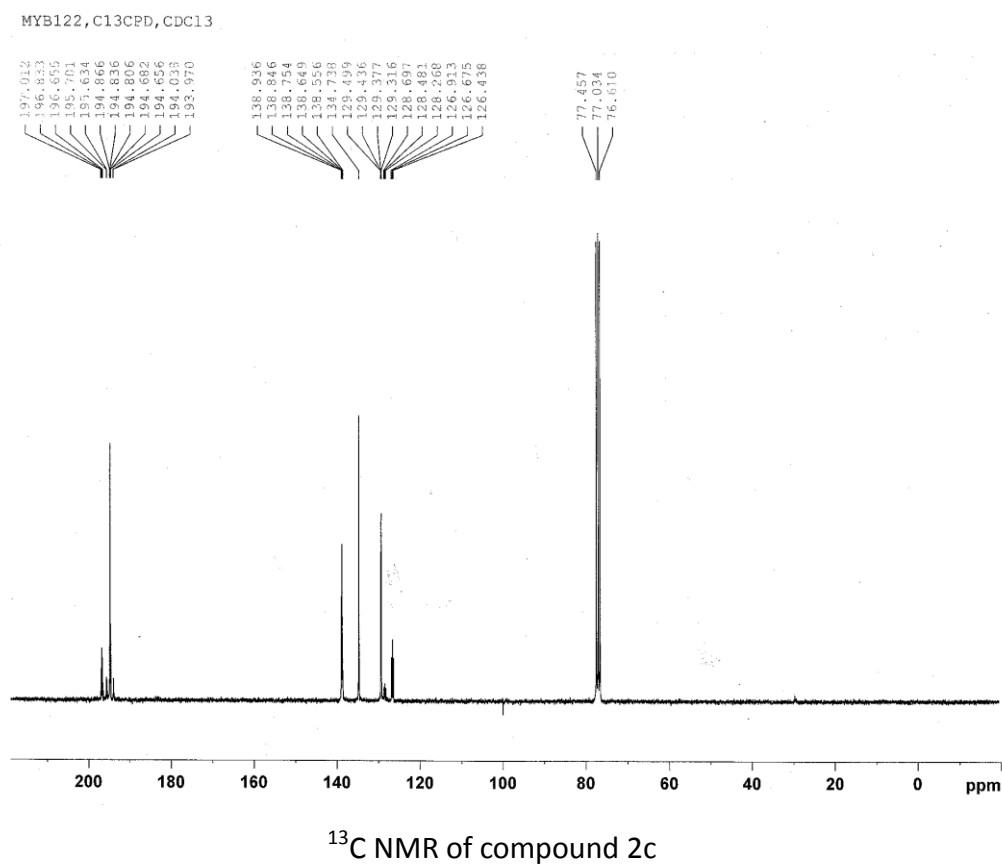
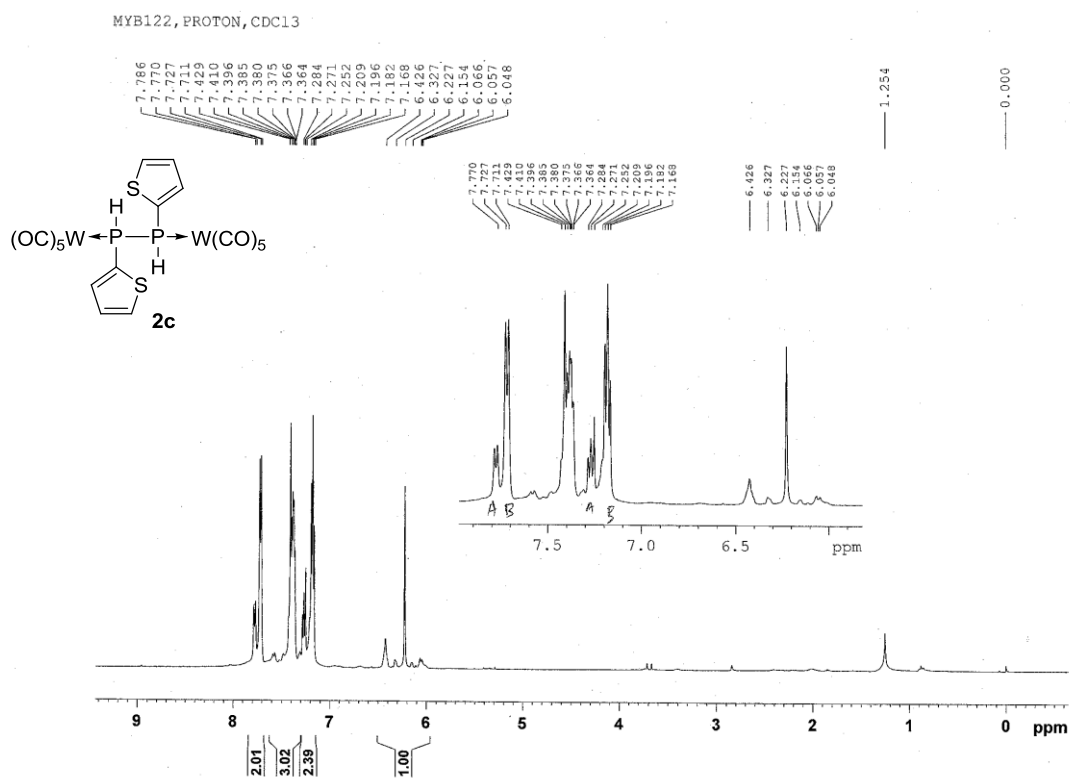


$^{13}\text{C}$  NMR of compound 2b

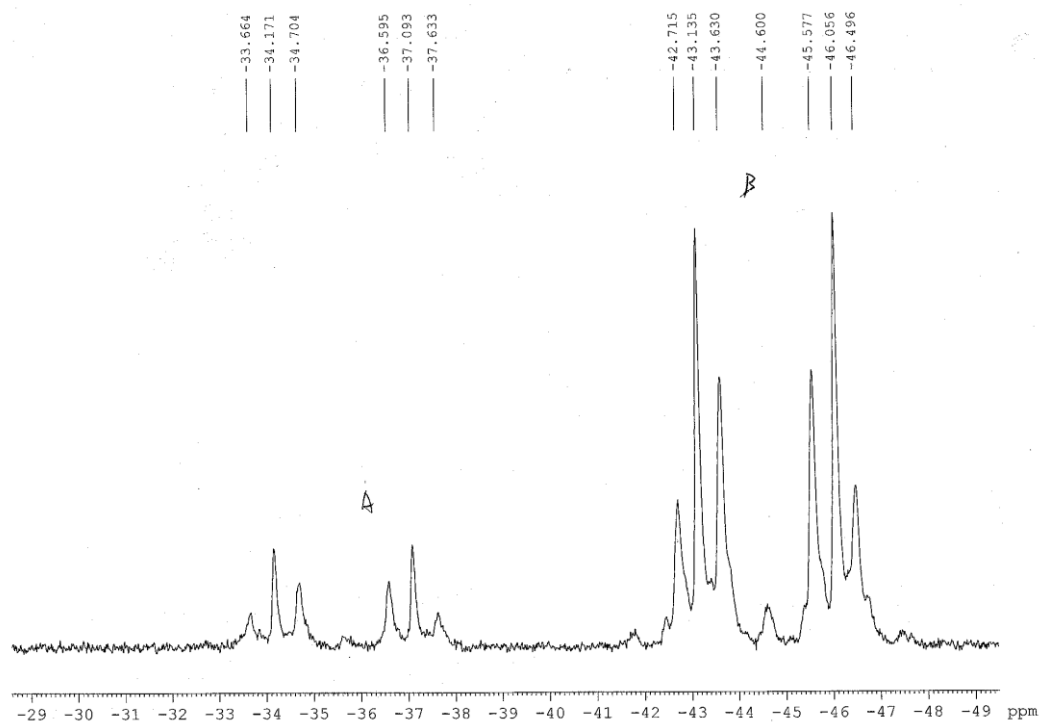
MYB116, P31CPD  $\text{CDCl}_3$



$^{31}\text{P}$  NMR of compound 2b

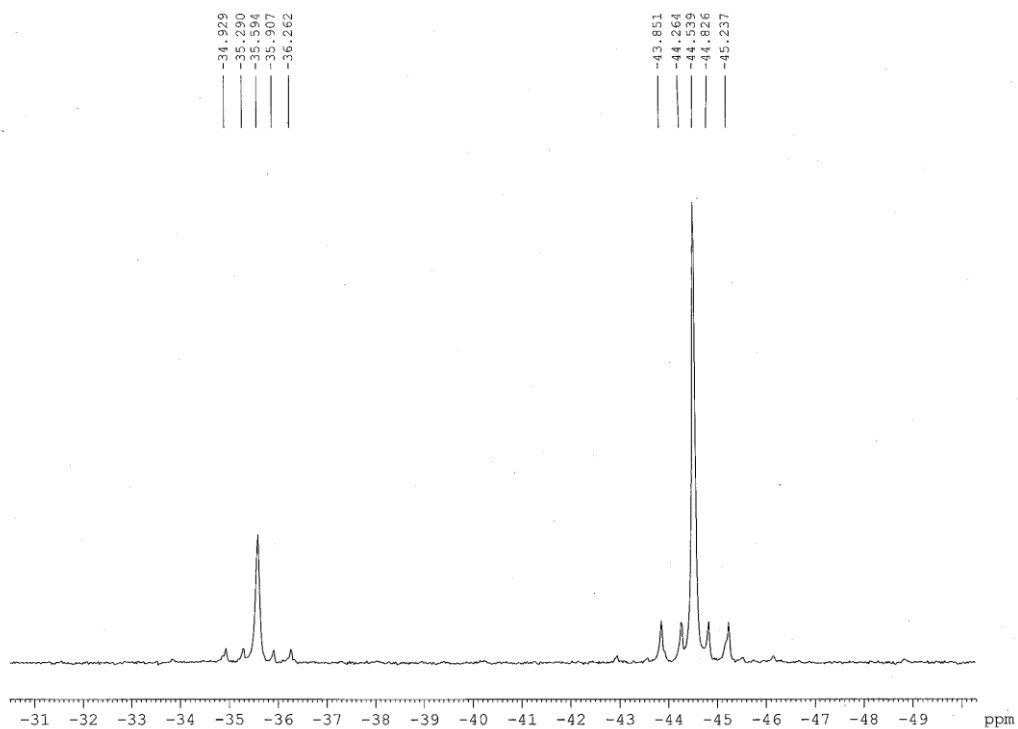


MYB122, P31



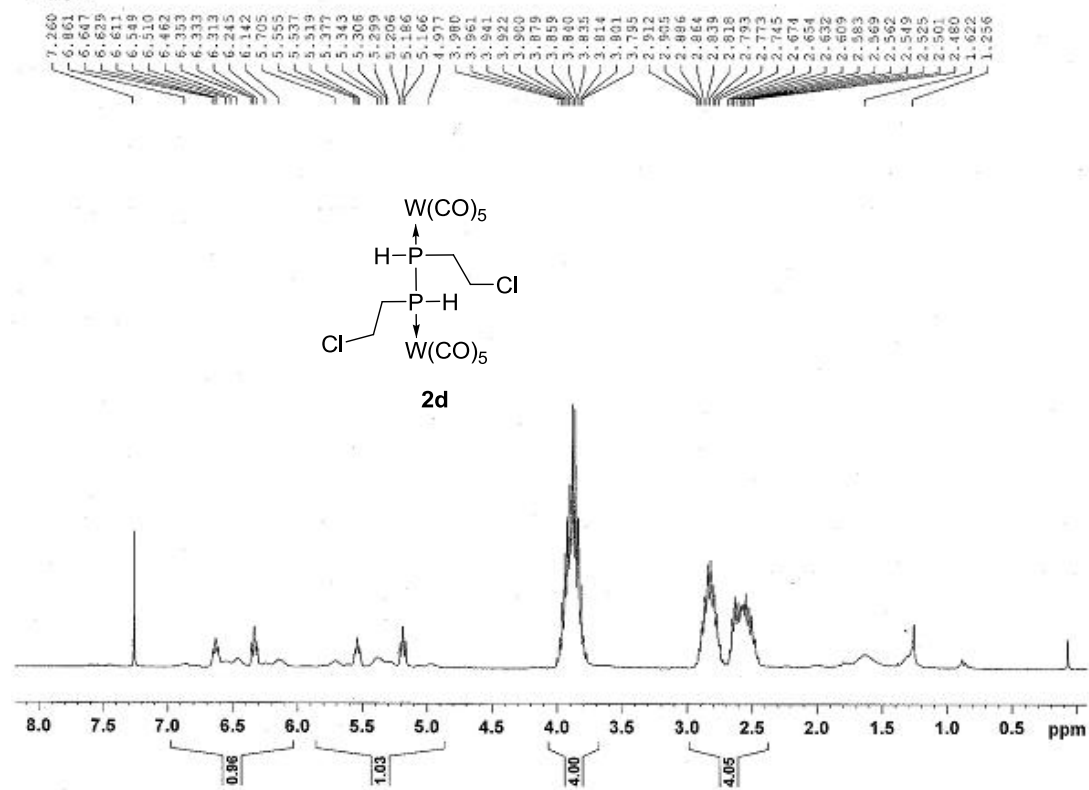
<sup>31</sup>P NMR of compound 2c (P-H coupling)

MYB122 P31CPD CDC13



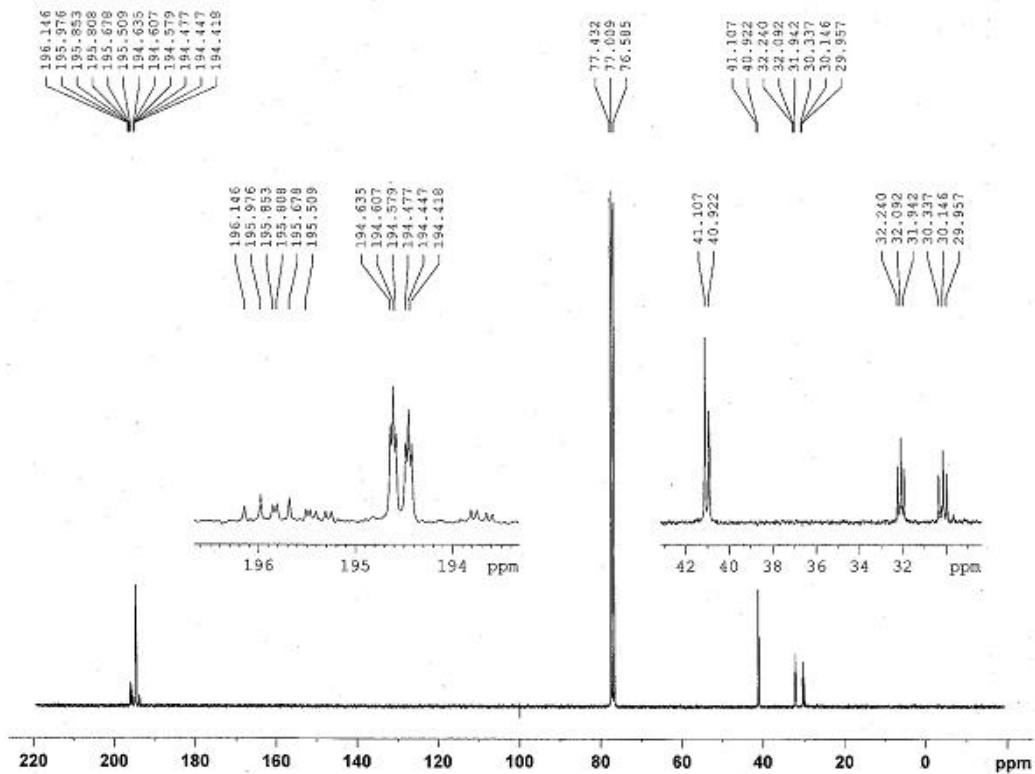
<sup>31</sup>P NMR of compound 2c

PROTON

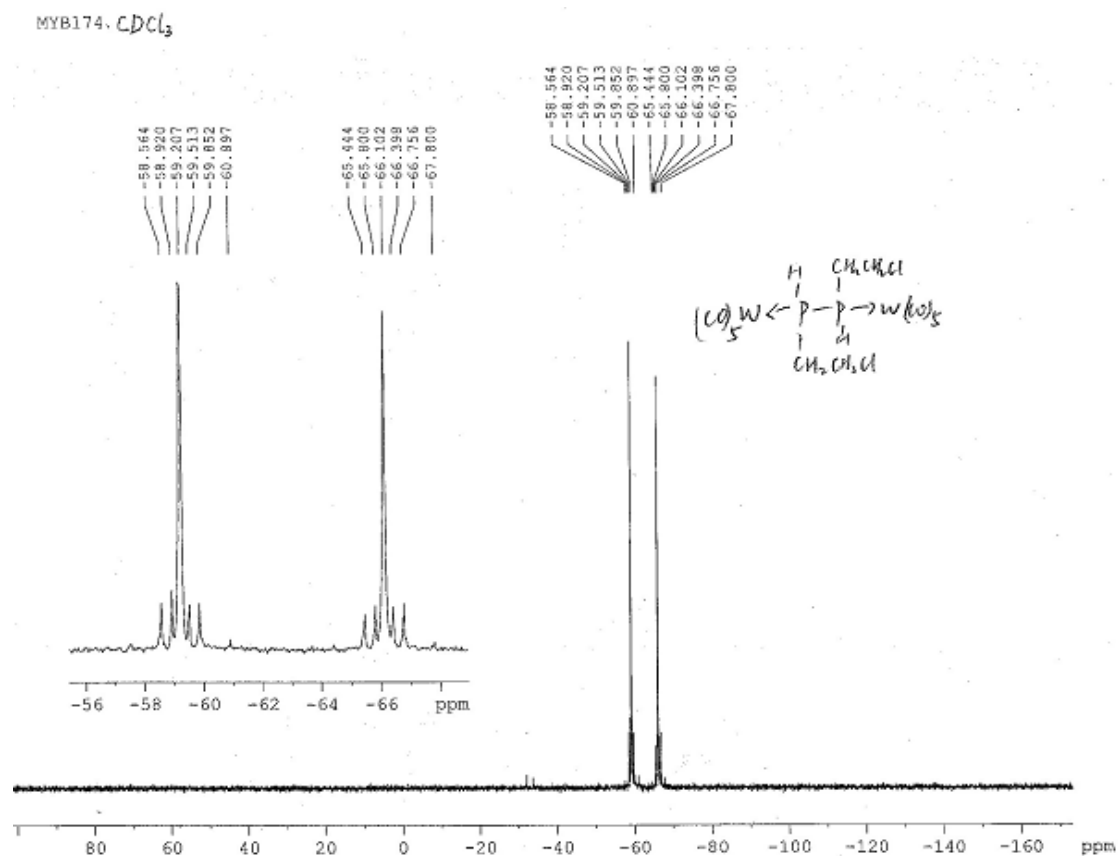


<sup>1</sup>H NMR of compound 2d

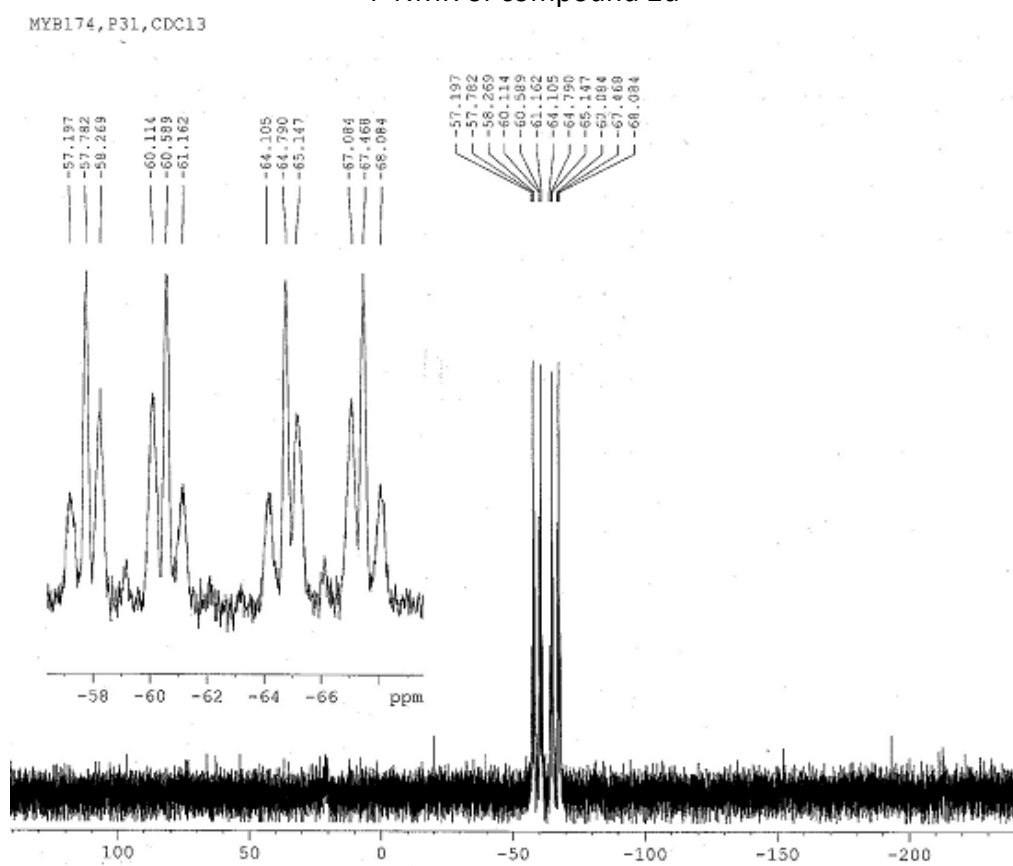
MYB174, C13CPD, CDC13



<sup>13</sup>C NMR of compound 2d

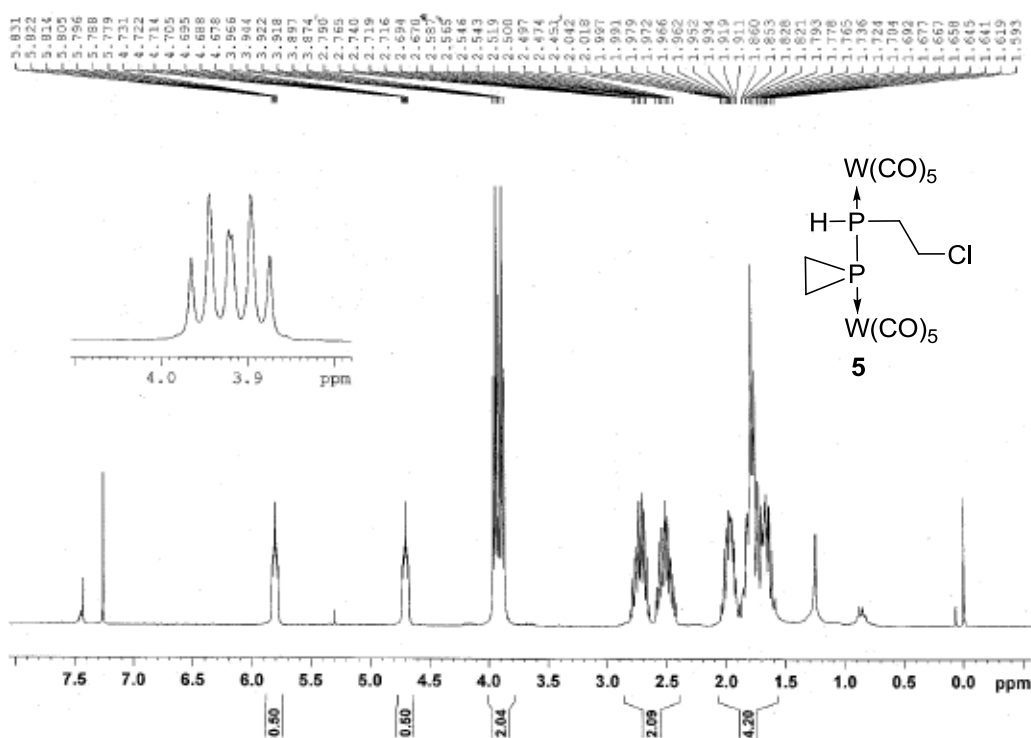


<sup>31</sup>P NMR of compound 2d



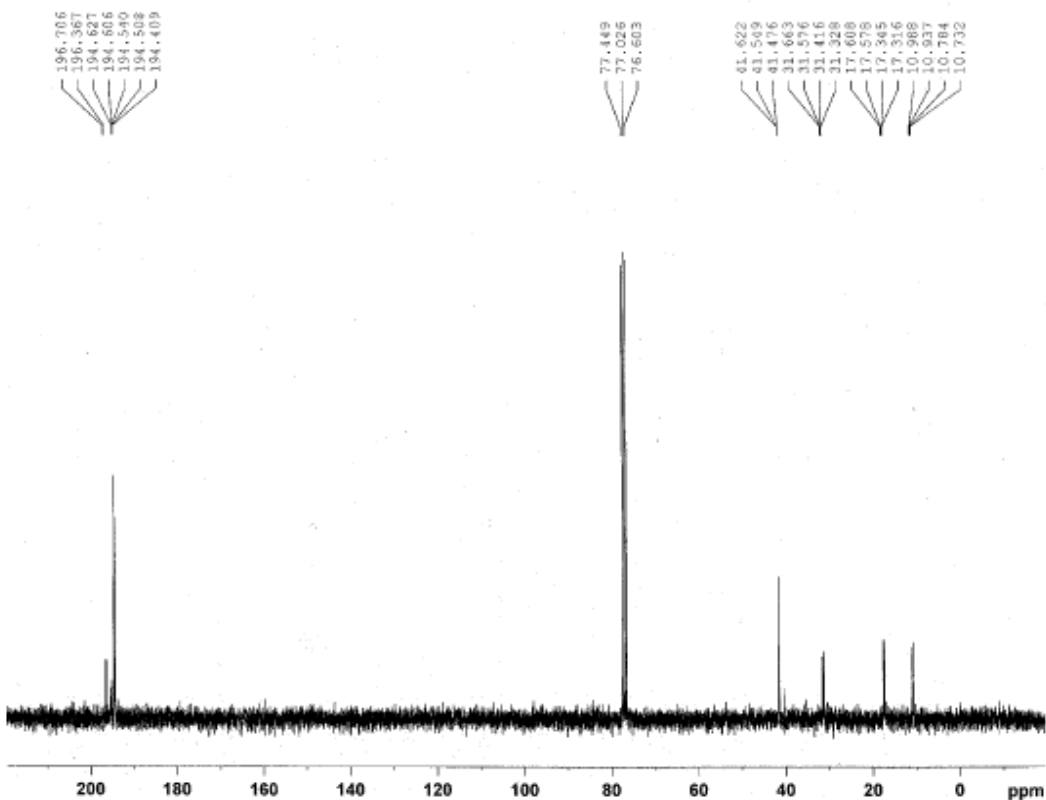
<sup>31</sup>P NMR of compound 2d (P-H coupling)

MYB112, the third band, PROTON, CDCl3



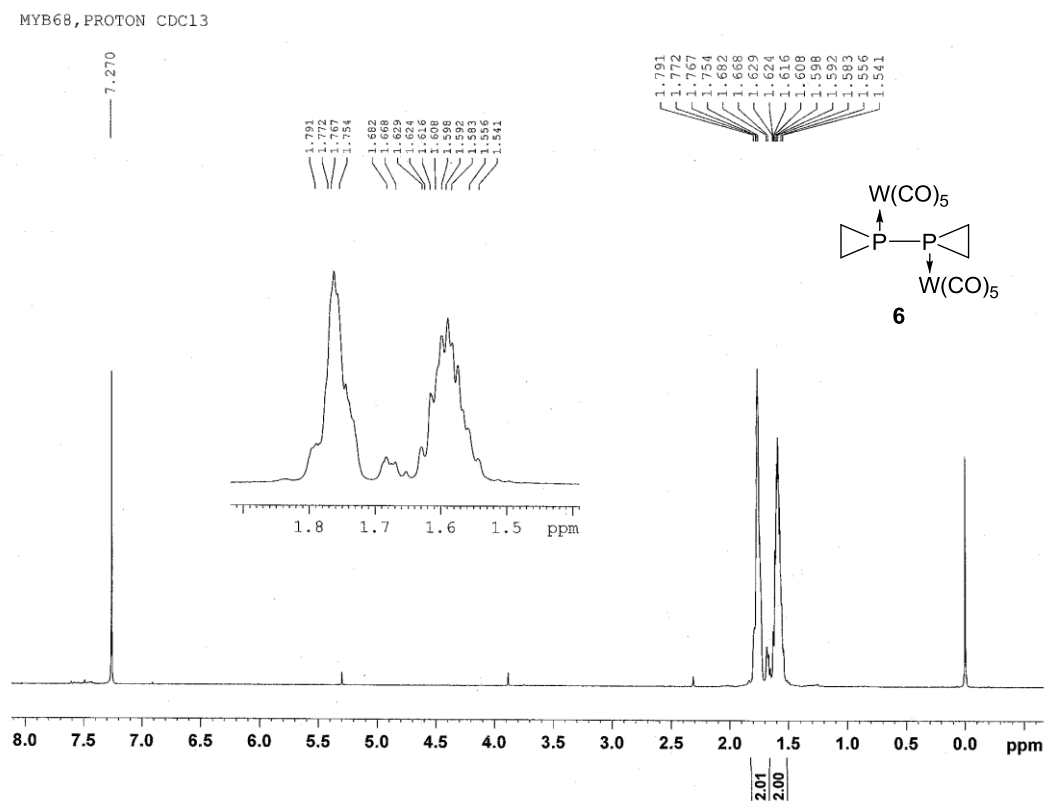
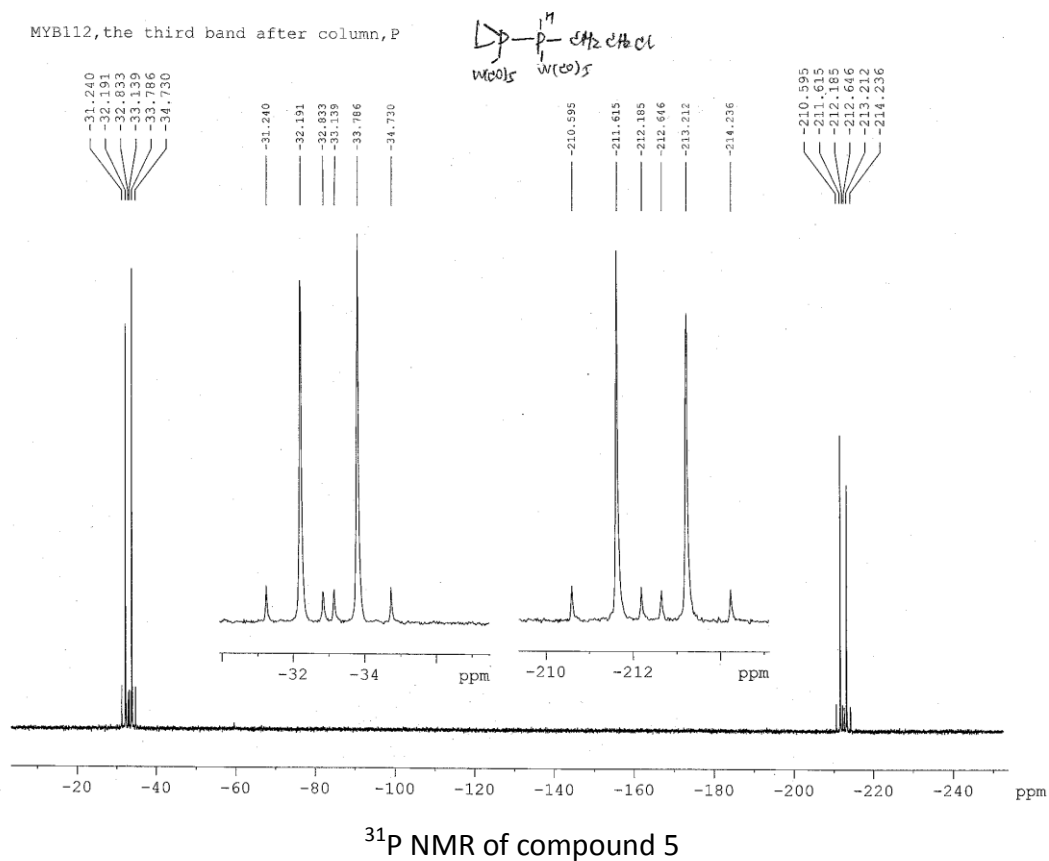
<sup>1</sup>H NMR of compound 5

MYB112, THE THIRD, C13CPD, CDCl3

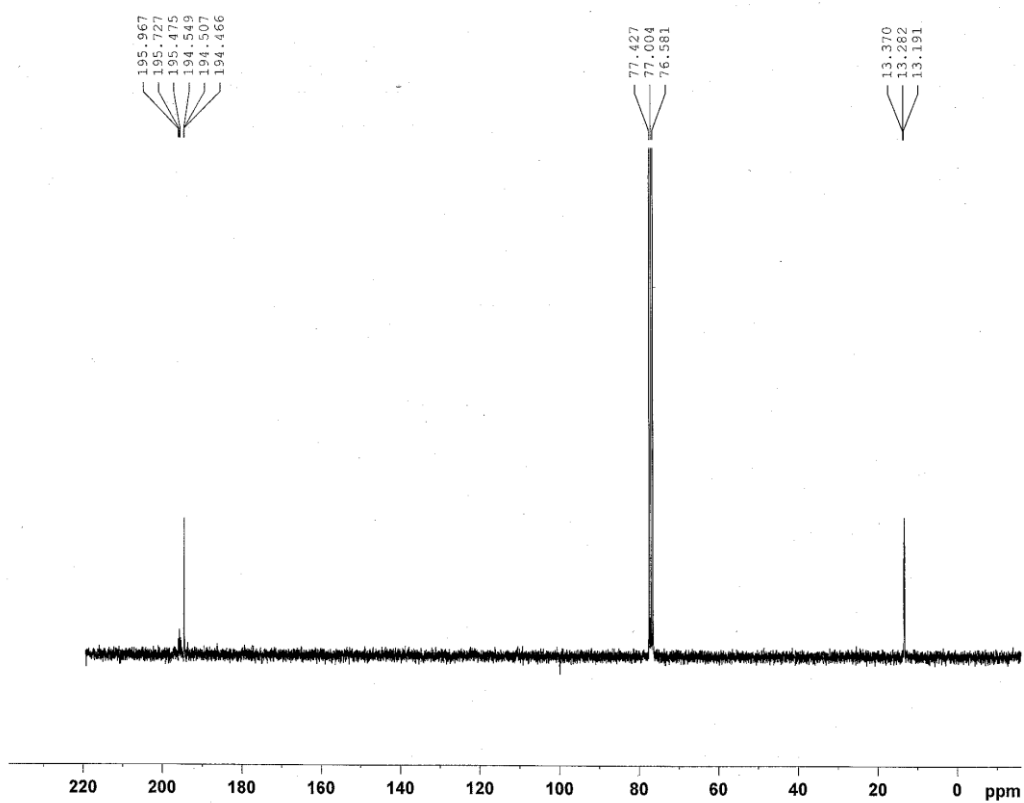


<sup>13</sup>C NMR of compound 5



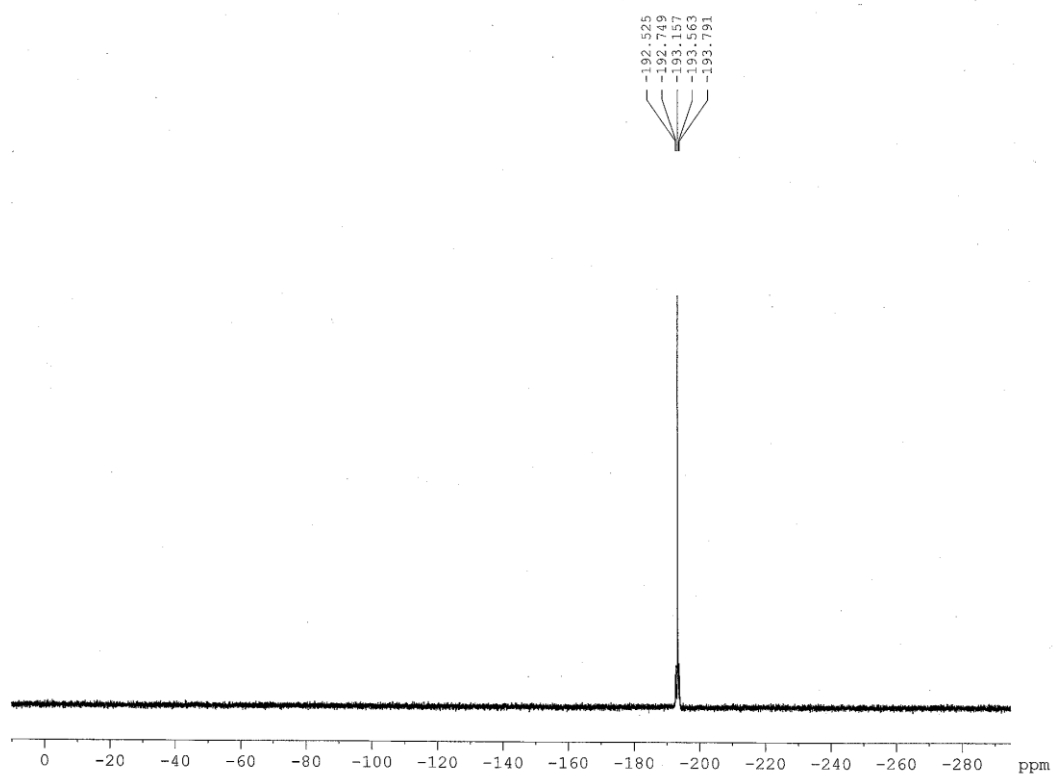


MYB68, C13 CDCl3



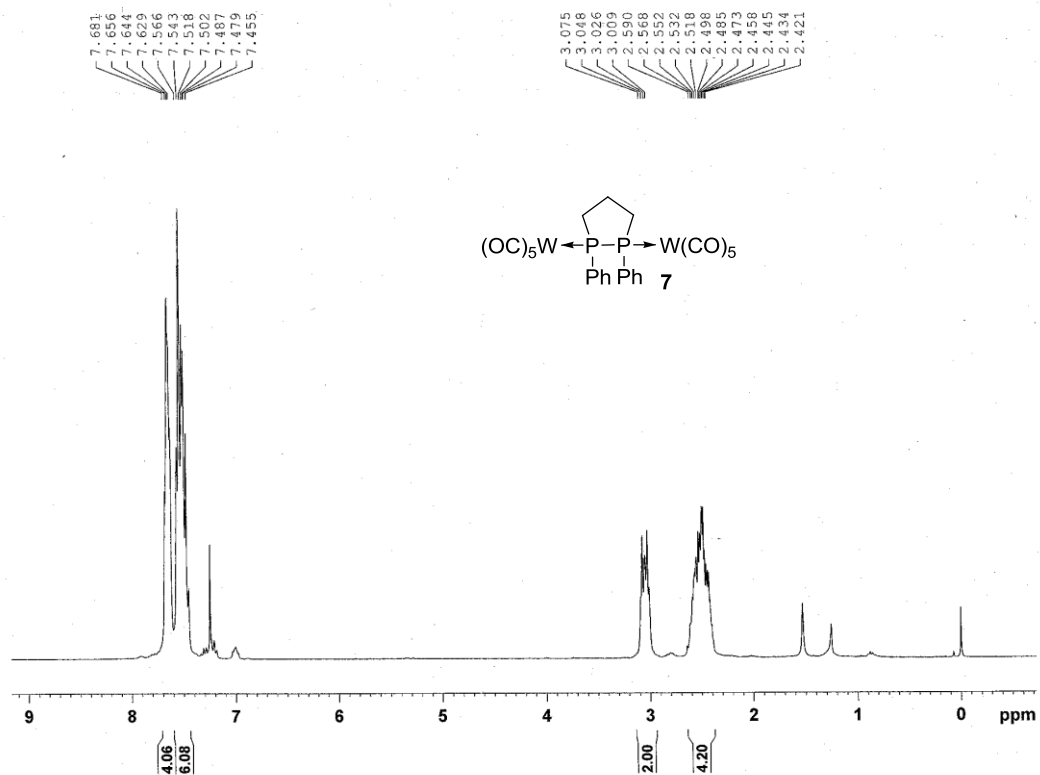
<sup>13</sup>C NMR of compound 6

MYB68, 31PCPD, CDCl3



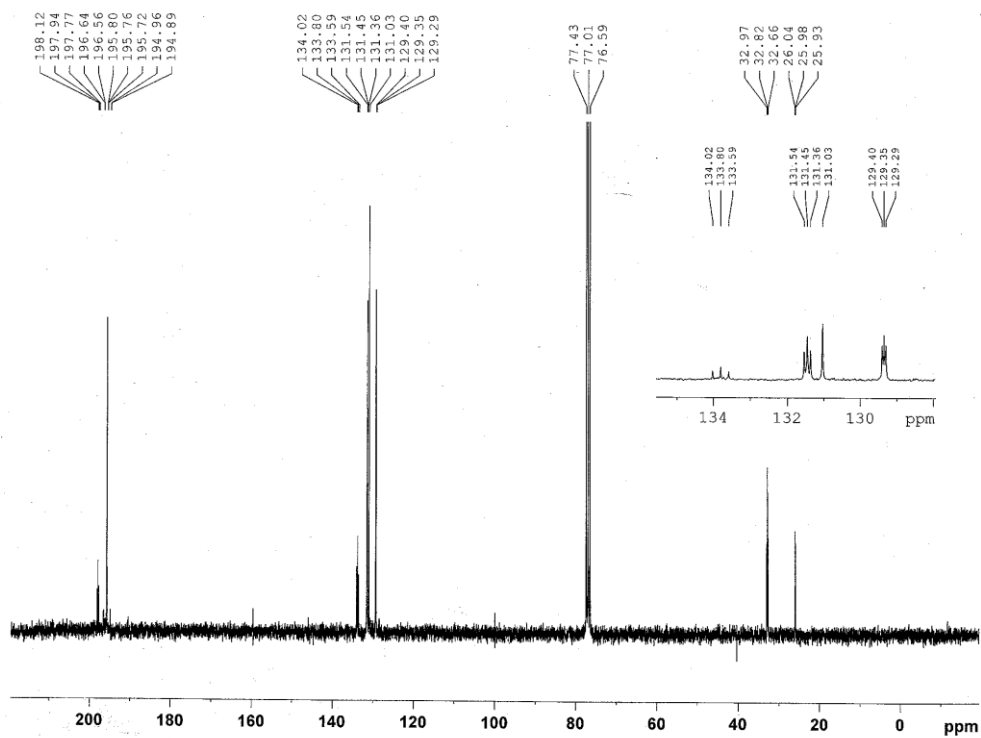
<sup>31</sup>P NMR of compound 6

MYB143, PROTON, CDCl<sub>3</sub>

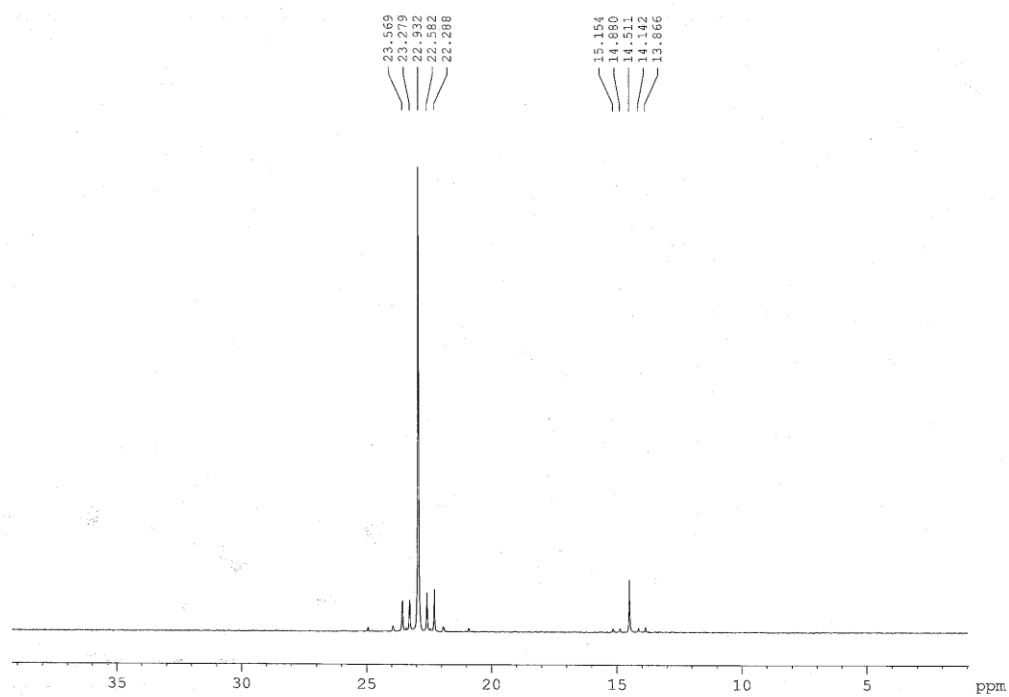


<sup>1</sup>H NMR of compound 7

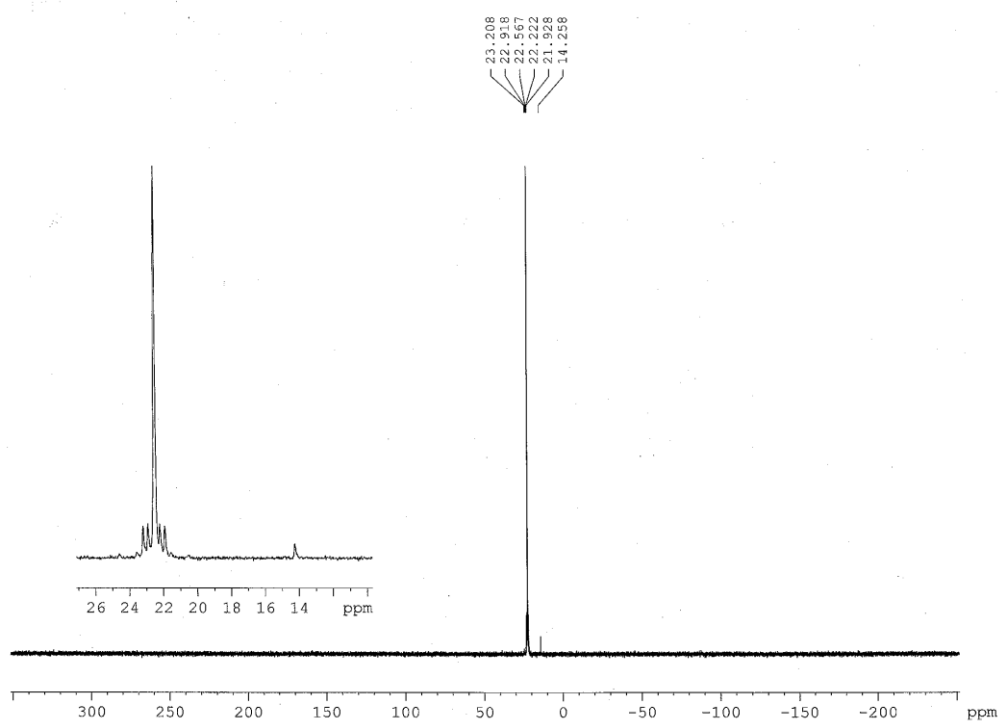
MYB143, C13CPD, CDCl<sub>3</sub>



<sup>13</sup>C NMR of compound 7



$^{31}\text{P}$  NMR of compound 7



$^{31}\text{P}$  NMR of compound 7