

Interesterification of Egg-Yolk Phosphatidylcholine with *p*-Methoxycinnamic Acid Catalyzed by Immobilized Lipase B from *Candida antarctica*

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Figure S1: ^1H NMR spectrum of 4MCA-LPC.

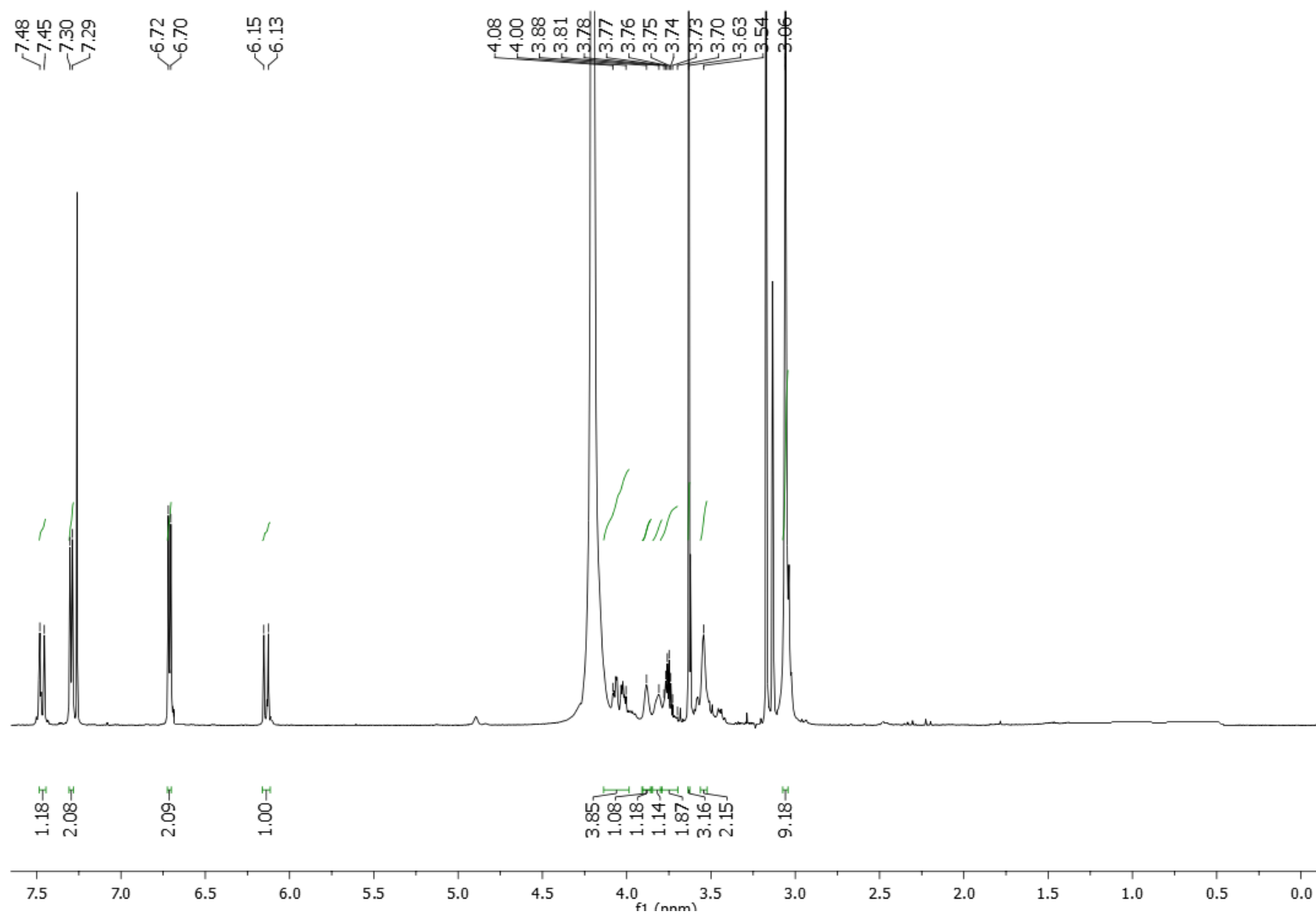


Figure S2: ^{13}C NMR spectrum of 4MCA-LPC.

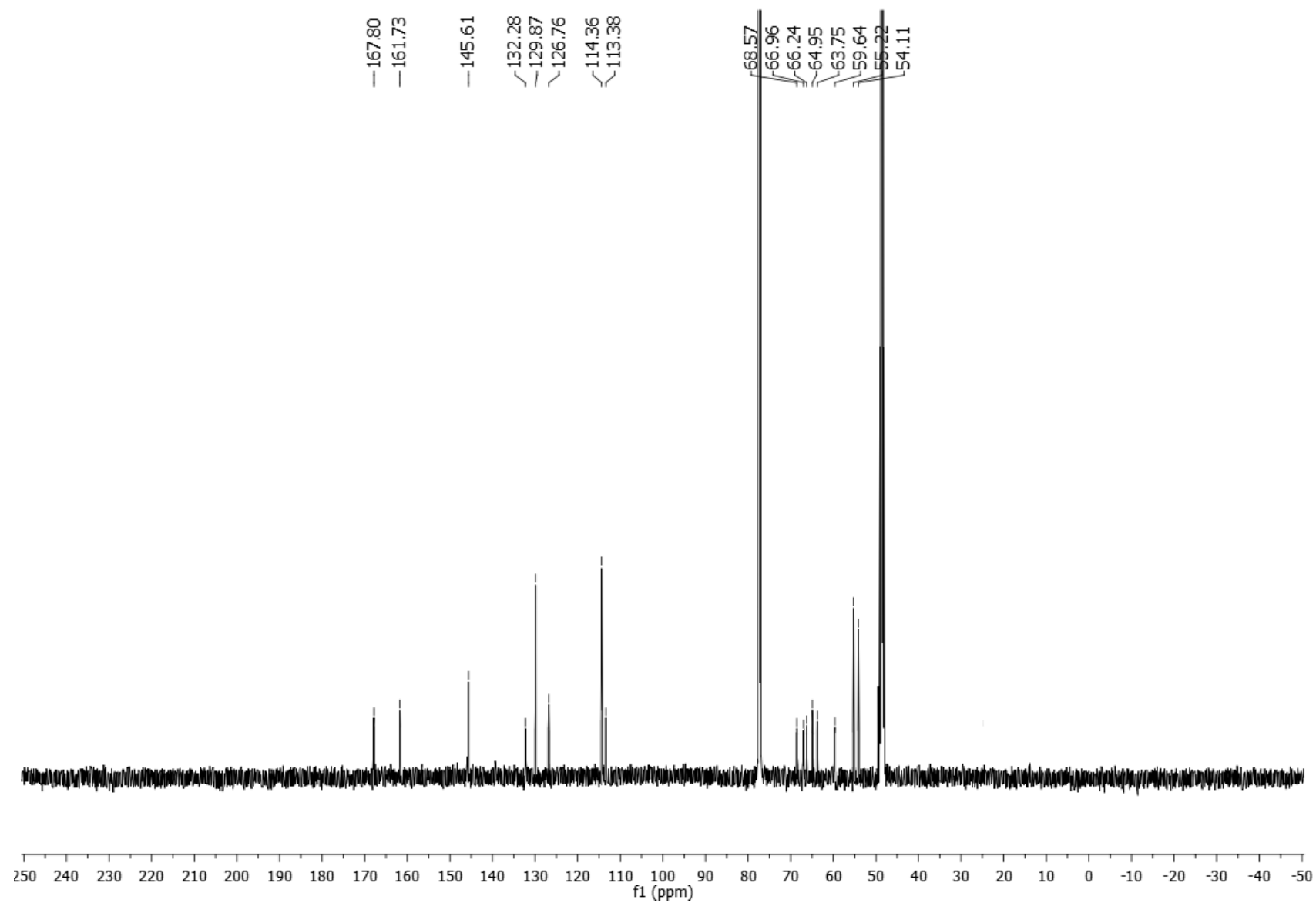


Figure S3: ^{31}P NMR spectrum of 4MCA-LPC.

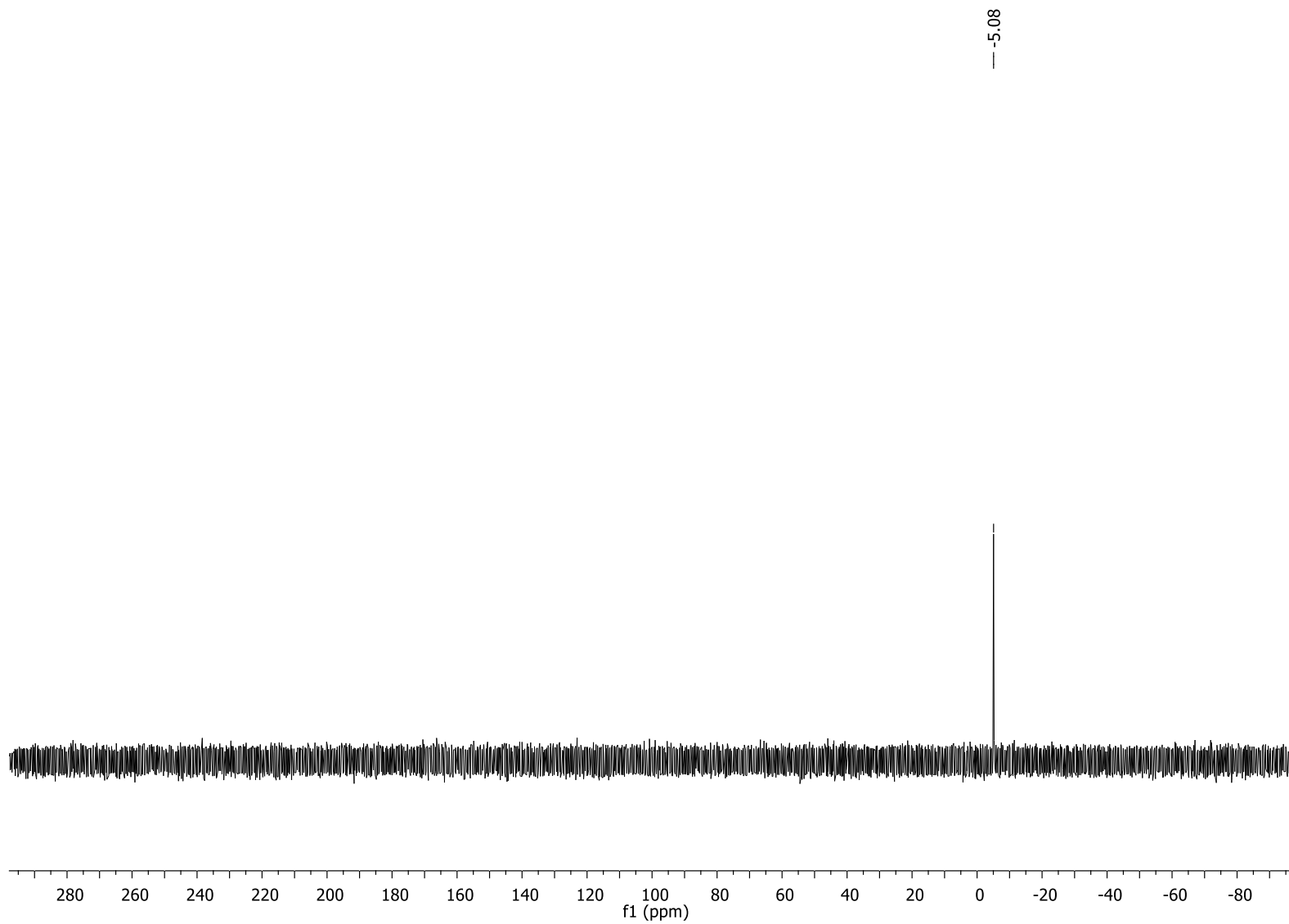


Figure S4: GC chromatogram of PC-egg (standard).

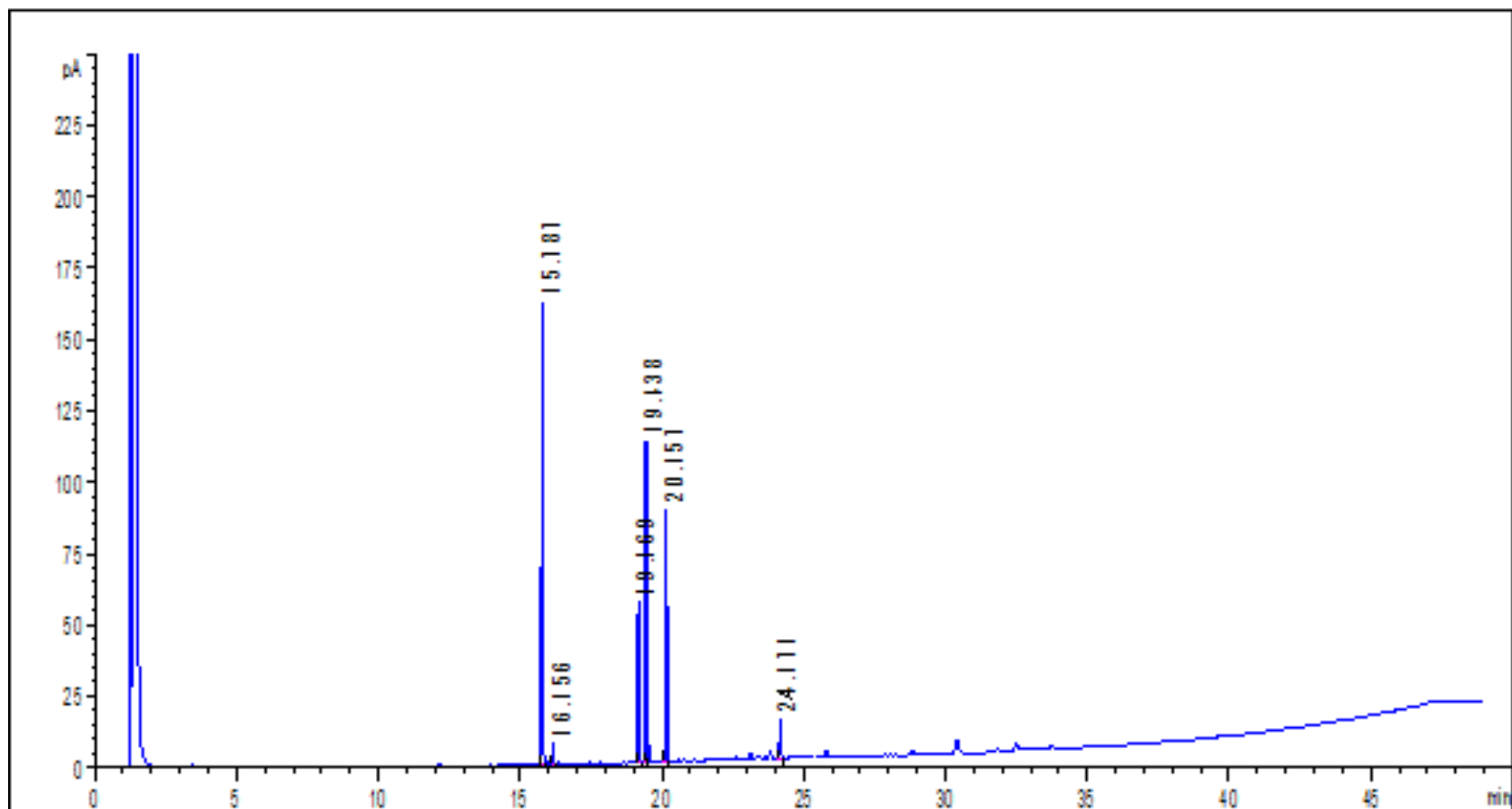


Figure S5: GC chromatogram of 4MCA (standard).

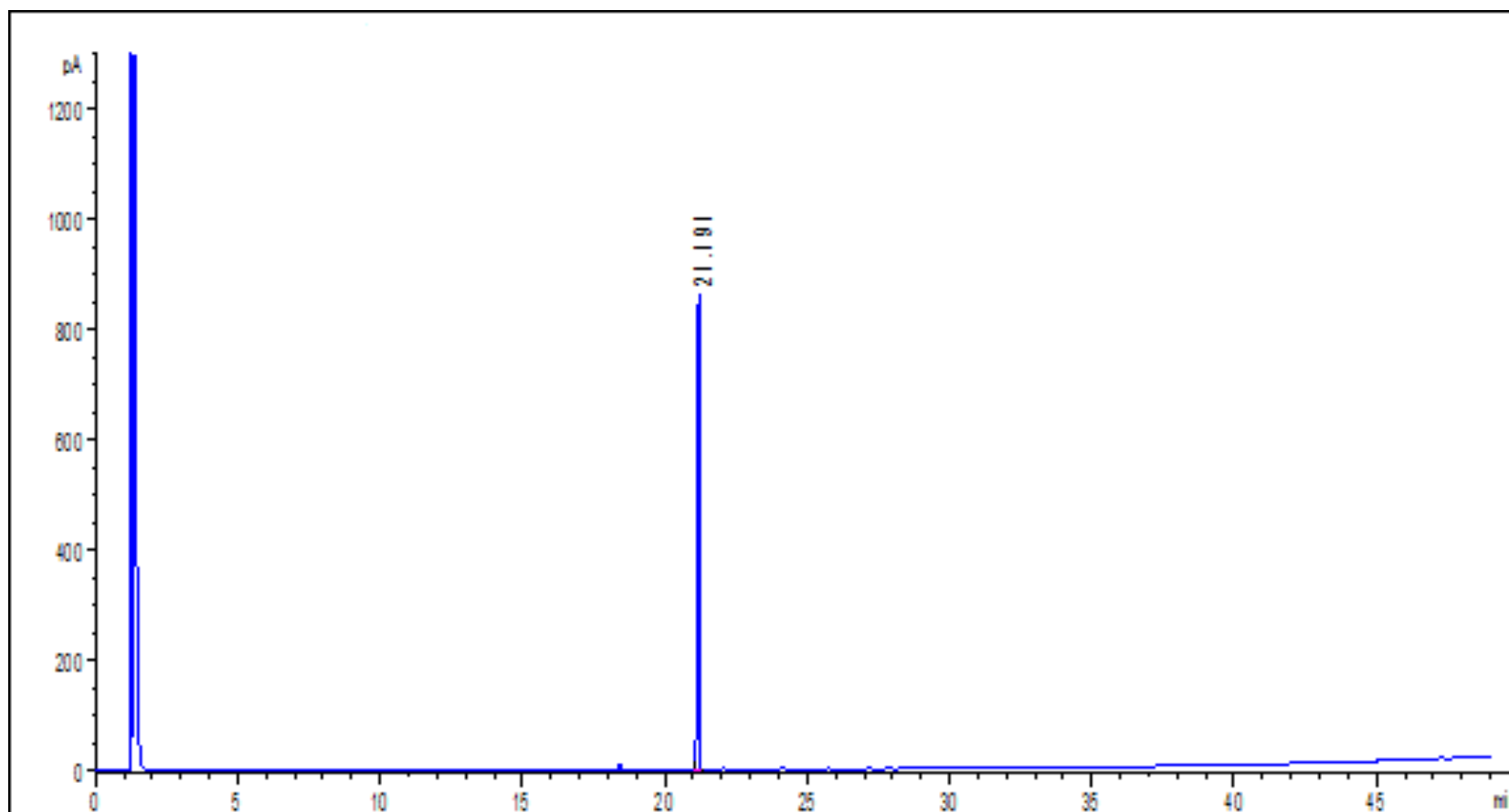


Figure S6: GC chromatogram of PLs.

