

Figure S1. GC-MS chromatogram F4-5 fraction.

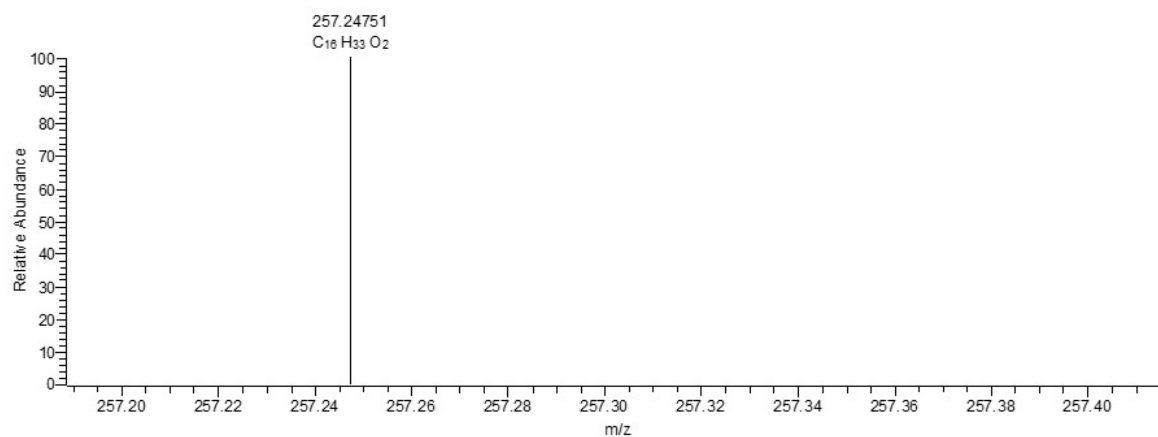


Figure S2. ESI-MS spectra of n-hexadecanoic acid in F4-5 fraction.

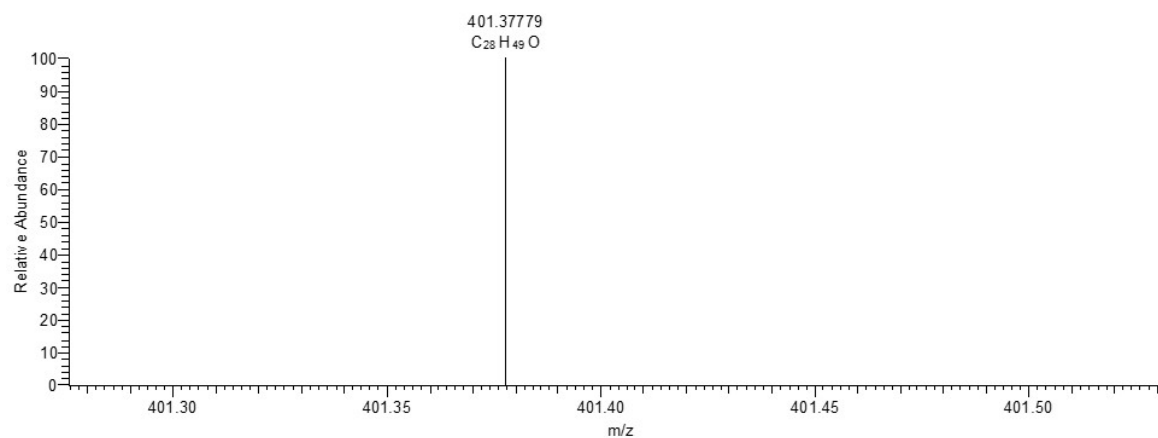


Figure S3. ESI-MS spectra of Ergost-5-en-3-ol, (3β)- in F4-5 fraction.

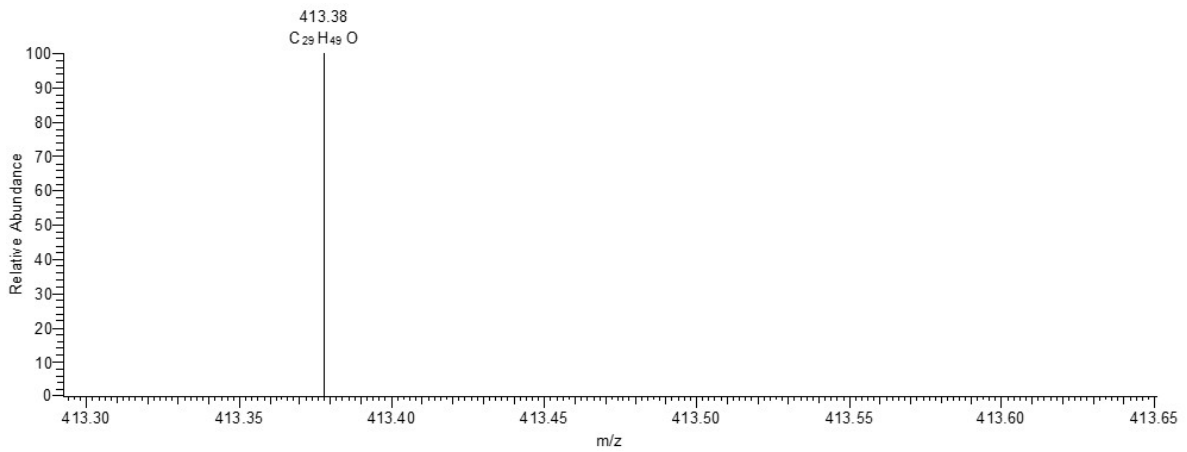


Figure S4. ESI-MS spectra of Stigmasterol in F4-5 fraction.

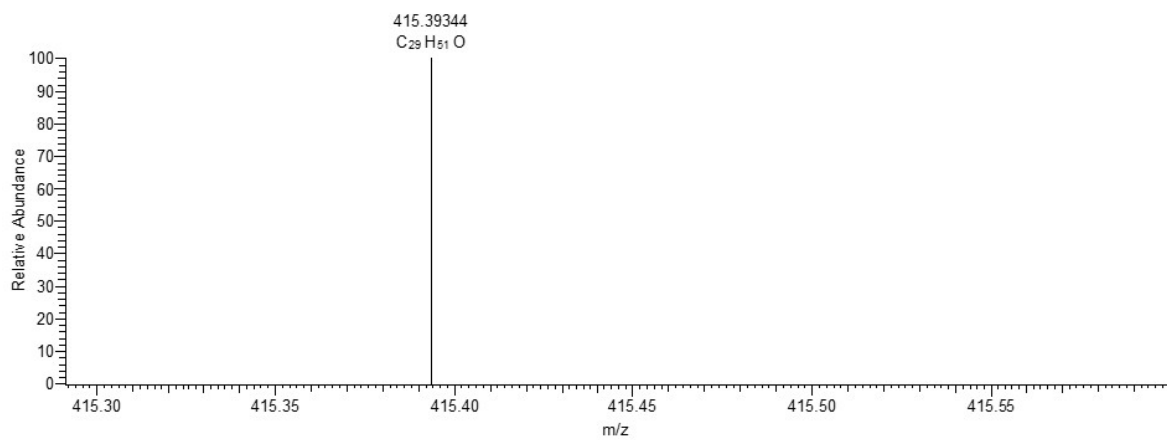


Figure S5. ESI-MS spectra of β -Sitosterol in F4-5 fraction.

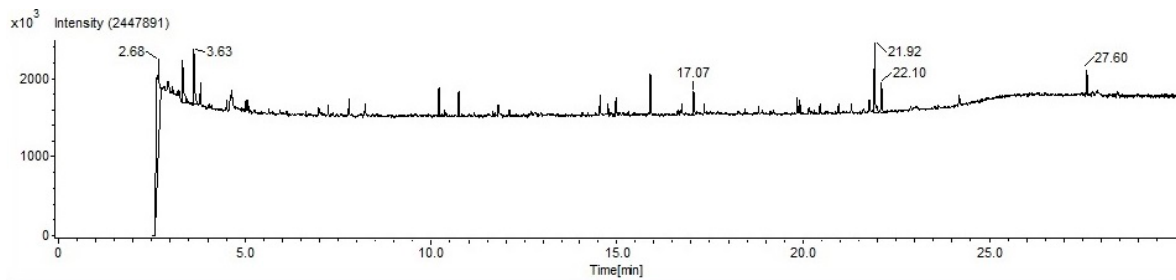


Figure S6. GC-MS chromatogram F45-47 fraction.

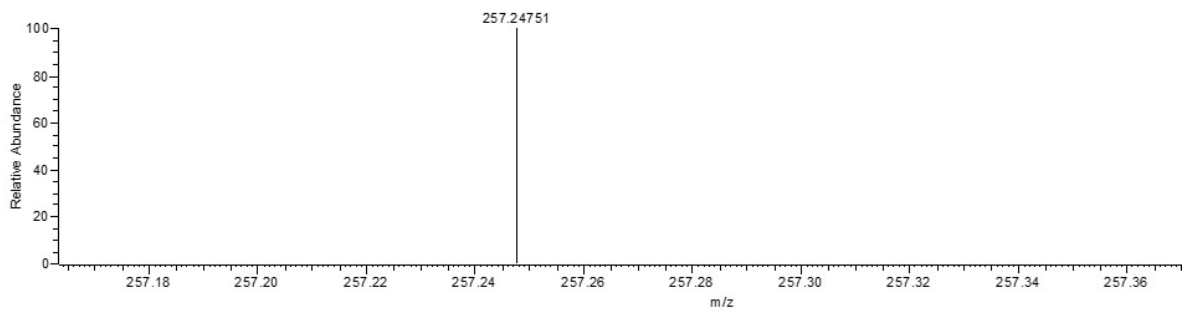


Figure S7. ESI-MS spectra of n-hexadecanoic acid in F45-47 fraction.

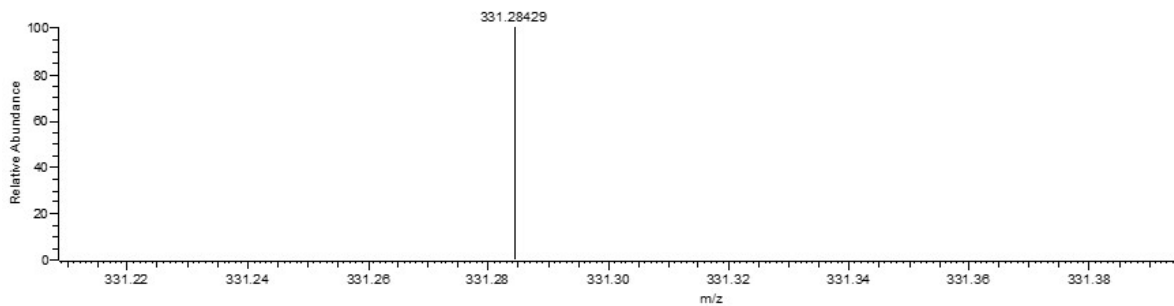


Figure S8. ESI-MS spectra of 2-Monopalmitin in F45-47 fraction.

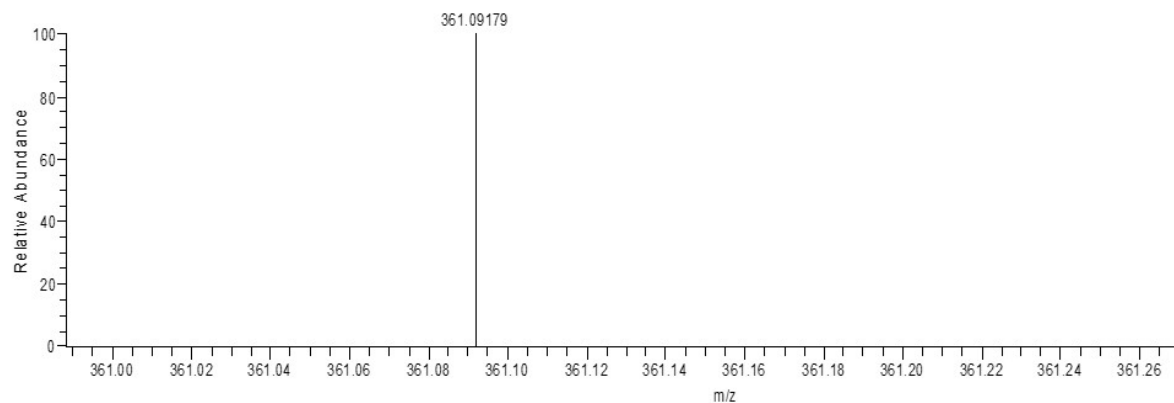


Figure S9. ESI-MS spectra of Centaudeirin in F45-47 fraction.

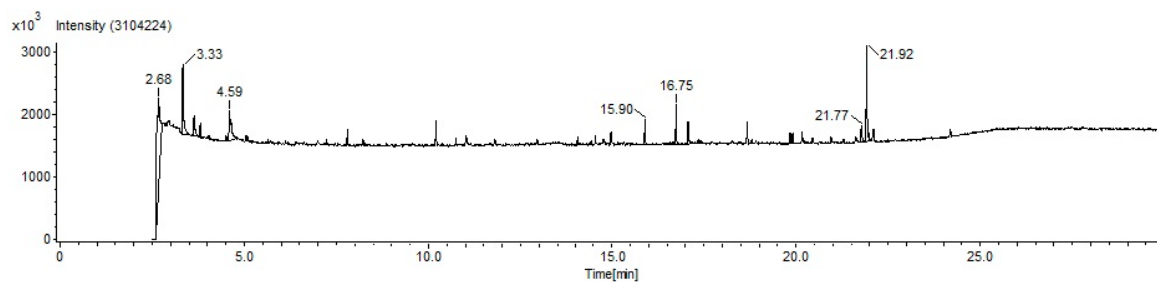


Figure S10. GC-MS chromatogram F48-50 fraction.

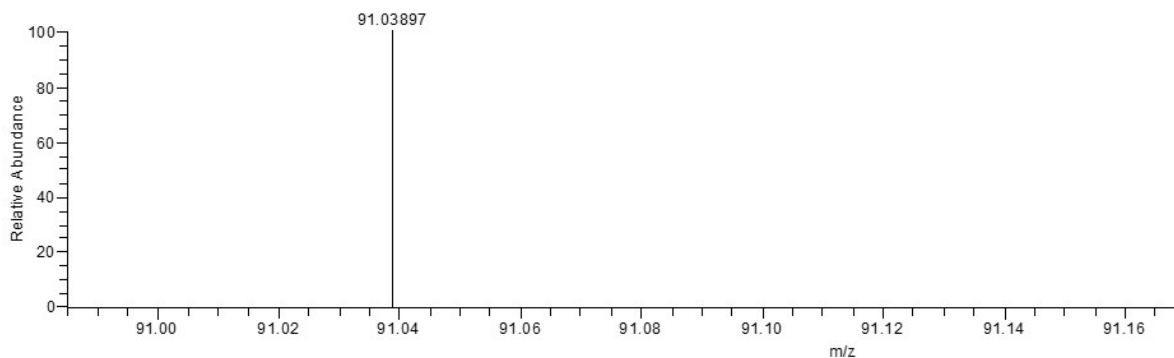


Figure S11. ESI-MS spectra Dihydroxyacetone in F48-50 fraction.

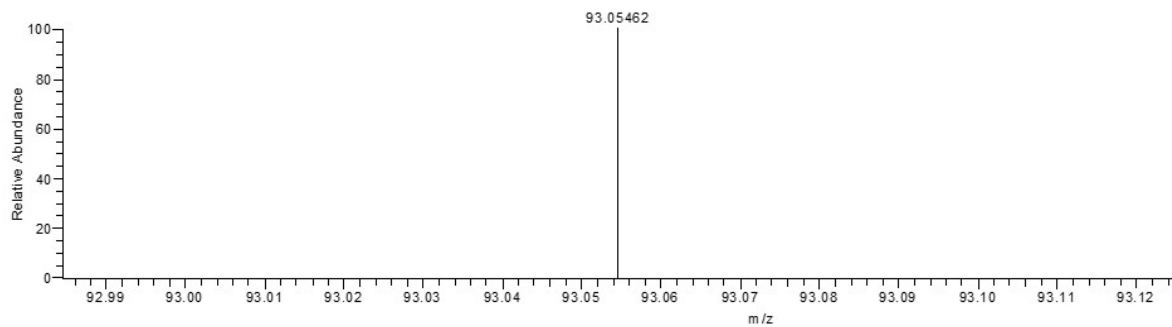


Figure S12. ESI-MS spectra of Glycerin in F48-50.

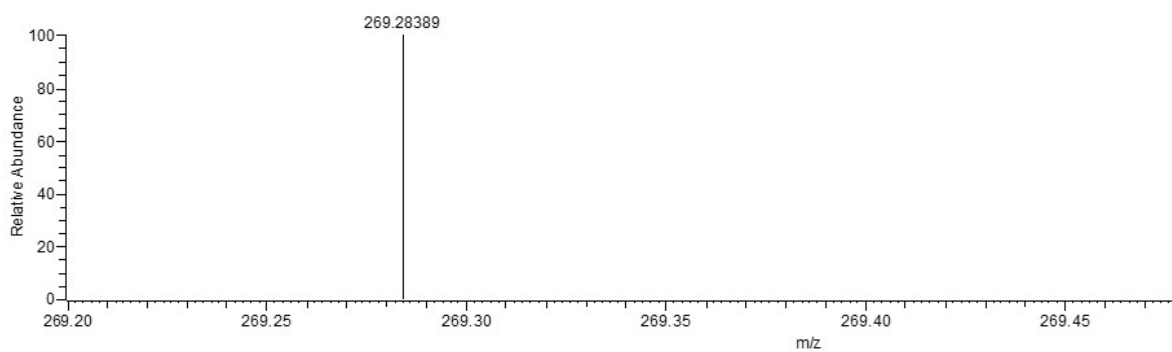


Figure S13. ESI-MS spectra of 2-Pentadecanone, 6,10,14-trimethyl- in F48-50 fraction.

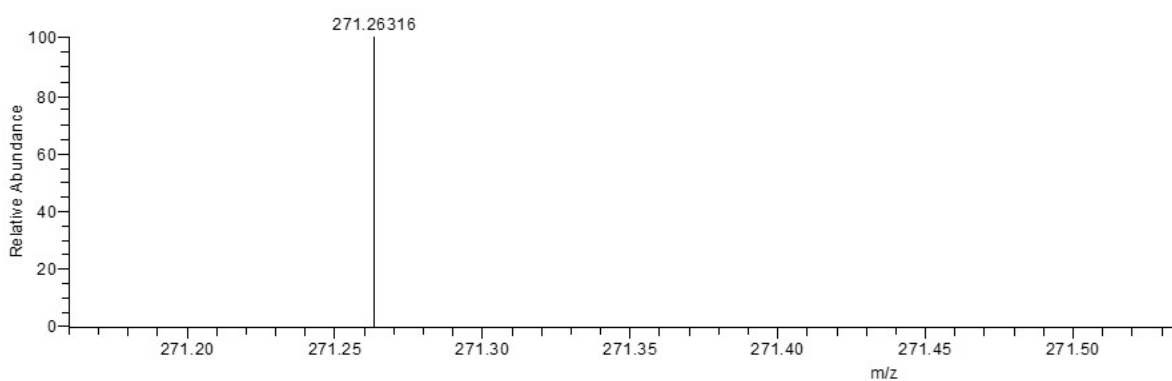


Figure S14. ESI-MS spectra of Methyl palmitate in F48-50 fraction.

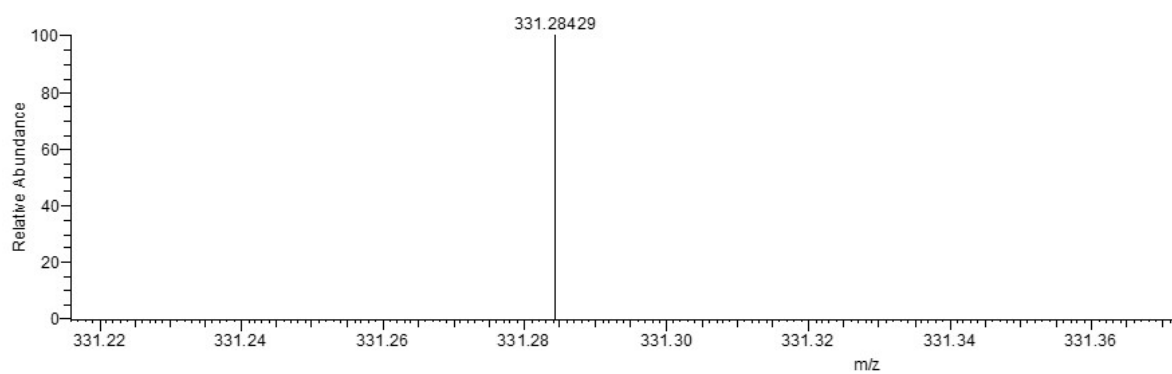


Figure S15. ESI-MS spectra of 2-Monopalmitin in F48-50 fraction.