

Supplementary Material S1. Mass spectrum of identified compounds in *Myrcia eximia* essential oil.

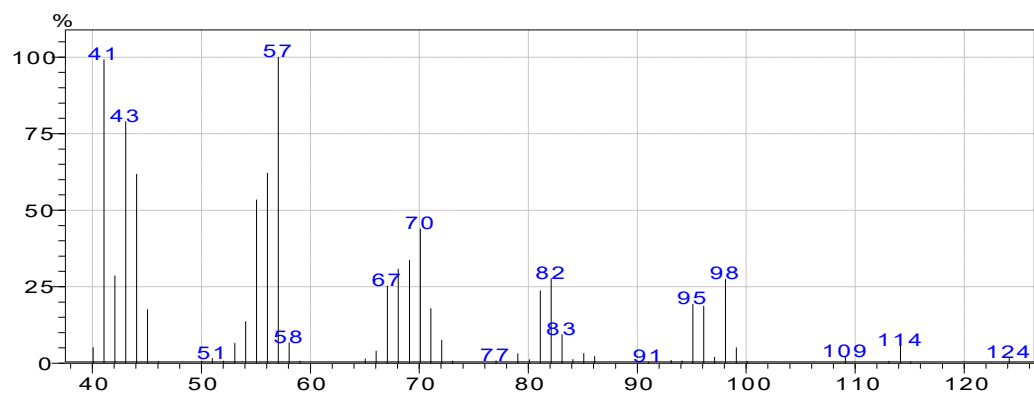


Figure 1. Mass spectrum of n-nonanal

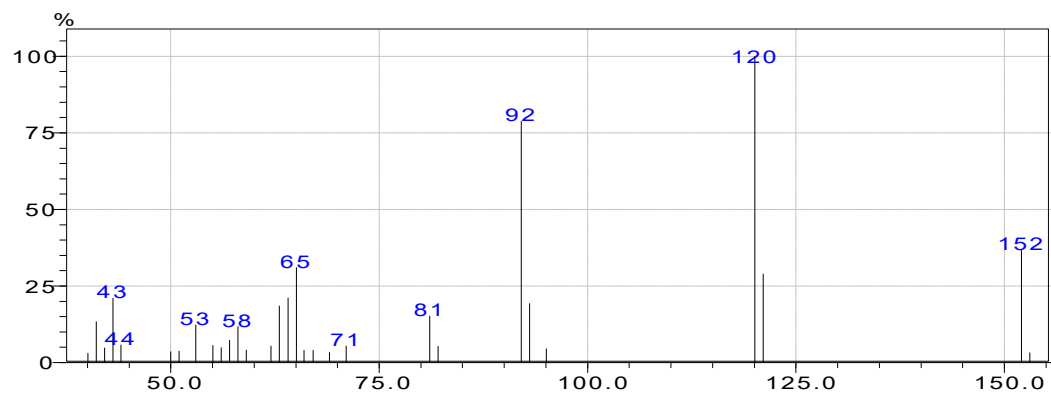


Figure 2. Mass spectrum of Salicylate <methyl->

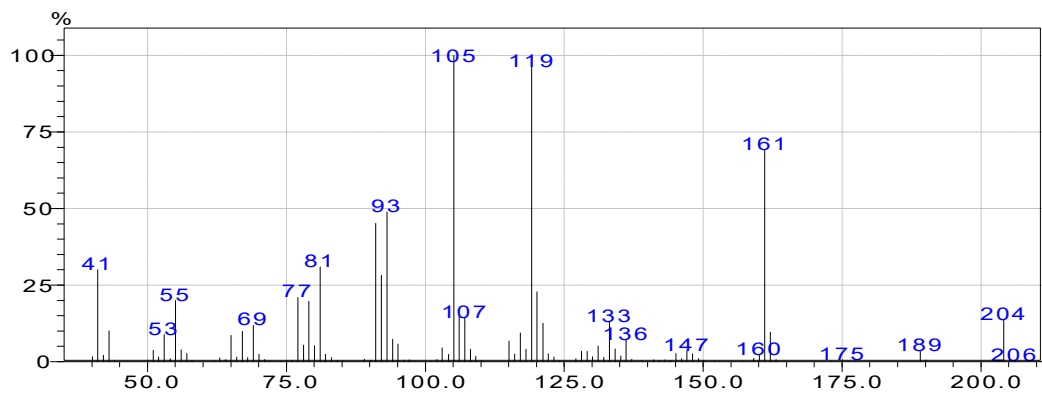


Figura 3. Mass spectrum of α -copaene

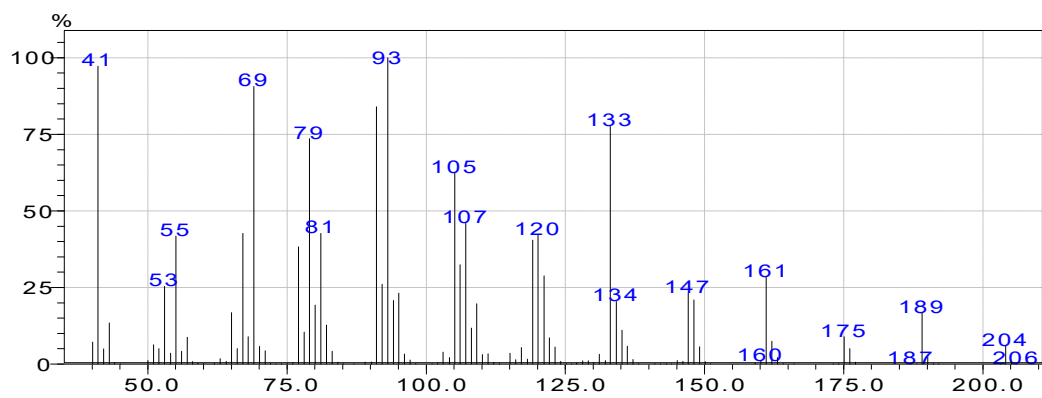


Figura 4. Mass spectrum of *E*-Caryophyllene

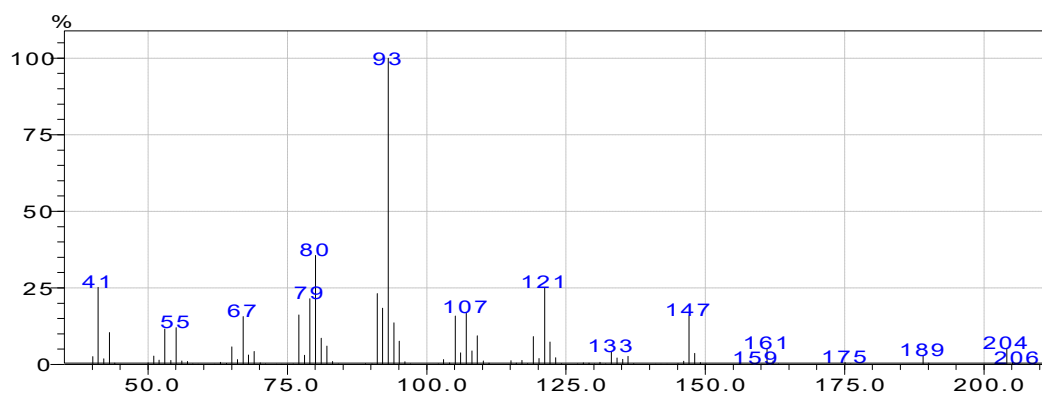


Figura 5. Mass spectrum of α -humuleno

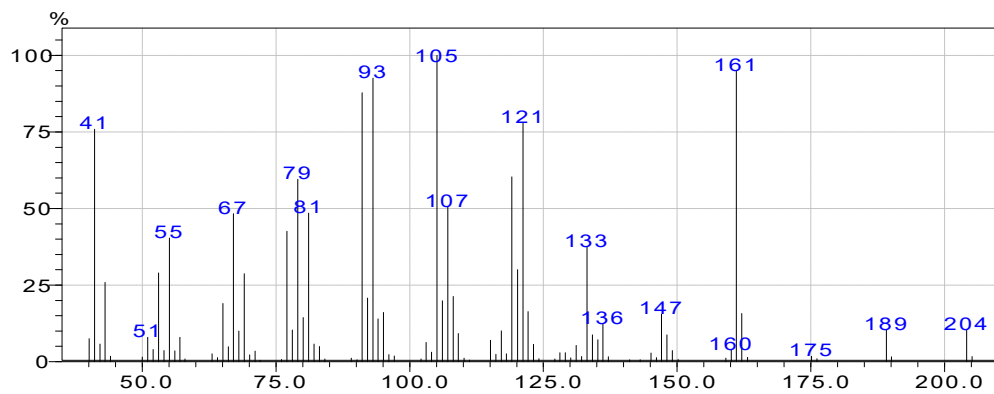


Figura 6. Mass spectrum of Elemene γ -

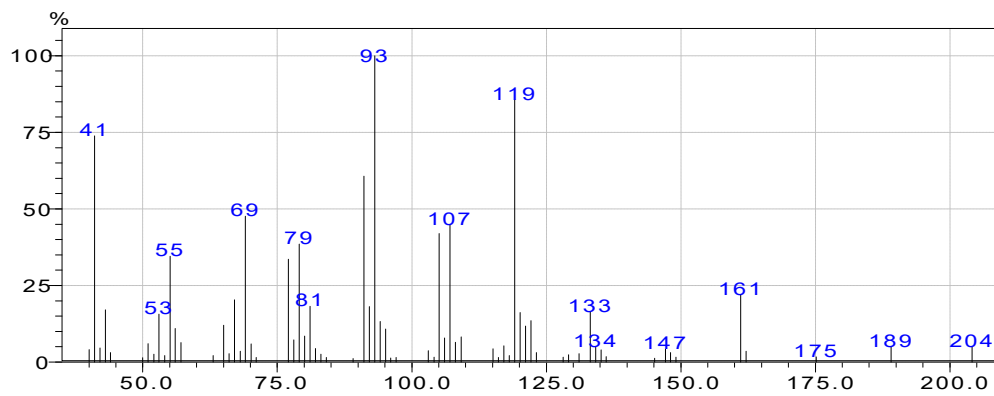


Figura 7. Mass spectrum of trans-.alpha.-Bergamotene

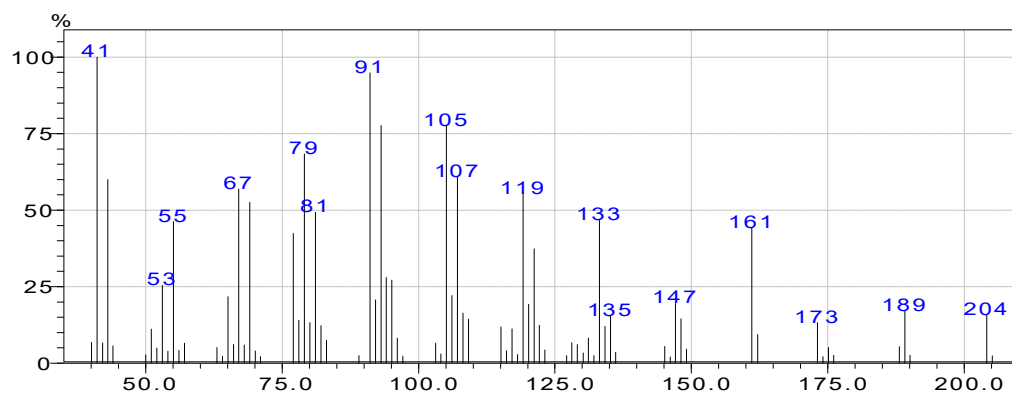


Figura 8. Mass spectrum of Aromadendrene

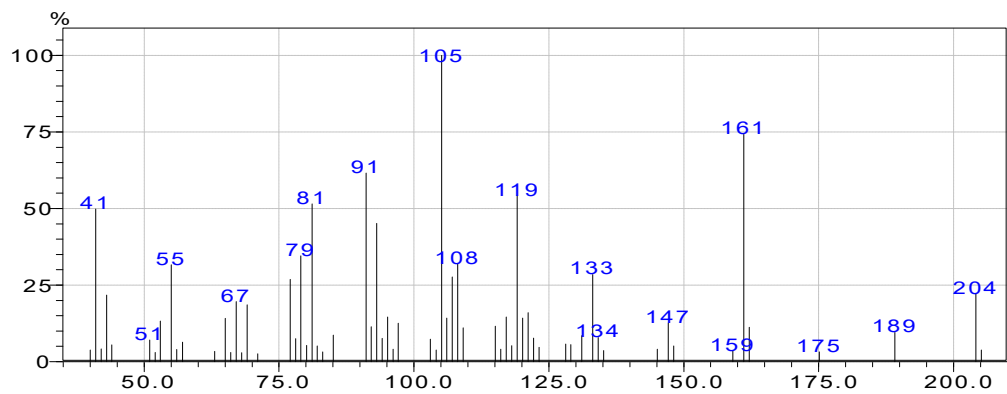


Figura 9. Mass spectrum of Guaiadiene<6,9->

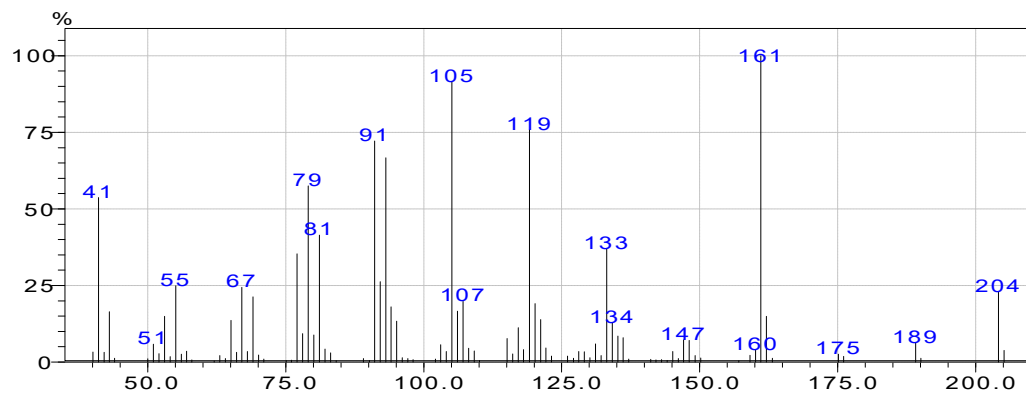


Figura 10. Mass spectrum of gama-muroleno

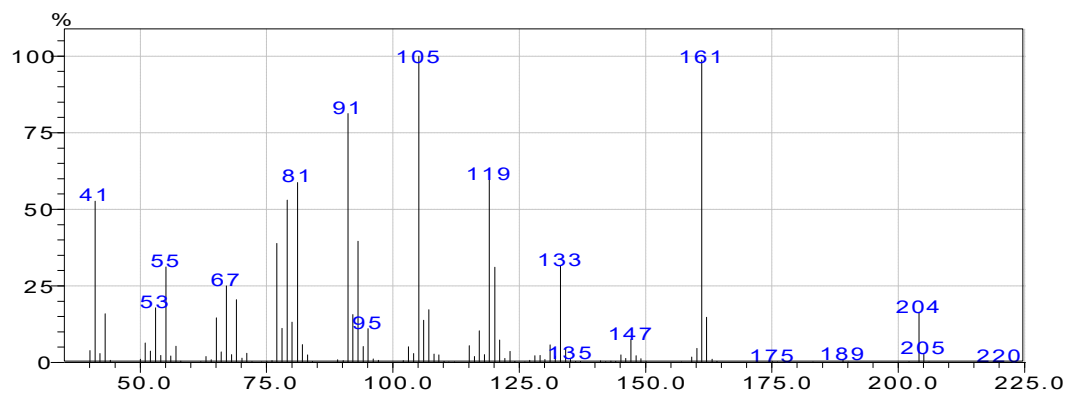


Figura 11. Mass spectrum of germacreno D

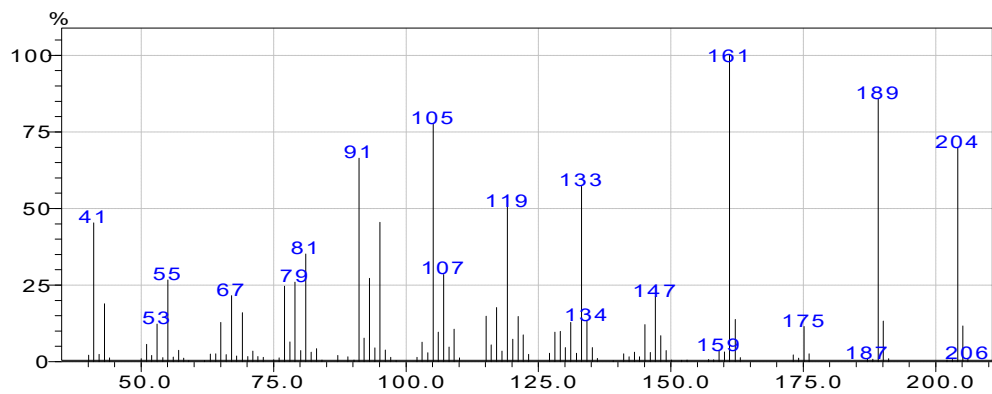


Figura 12. Mass spectrum of Guaiene<cis-beta->

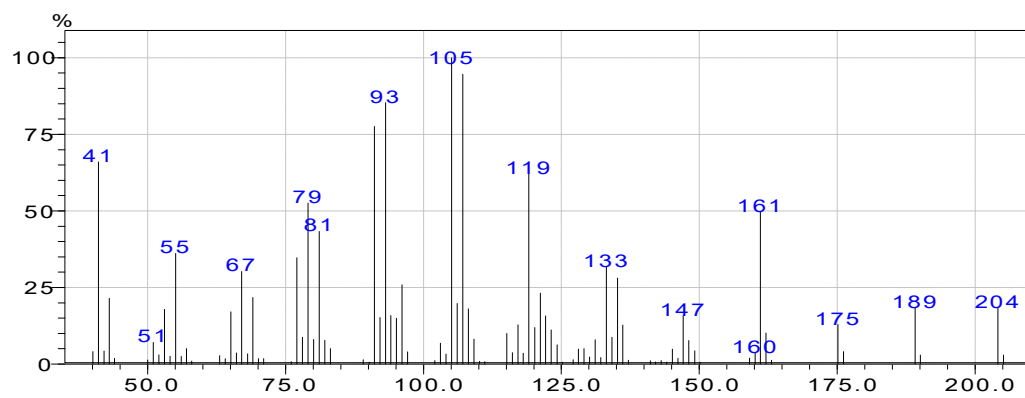


Figura 13. Mass spectrum of Viridiflorene

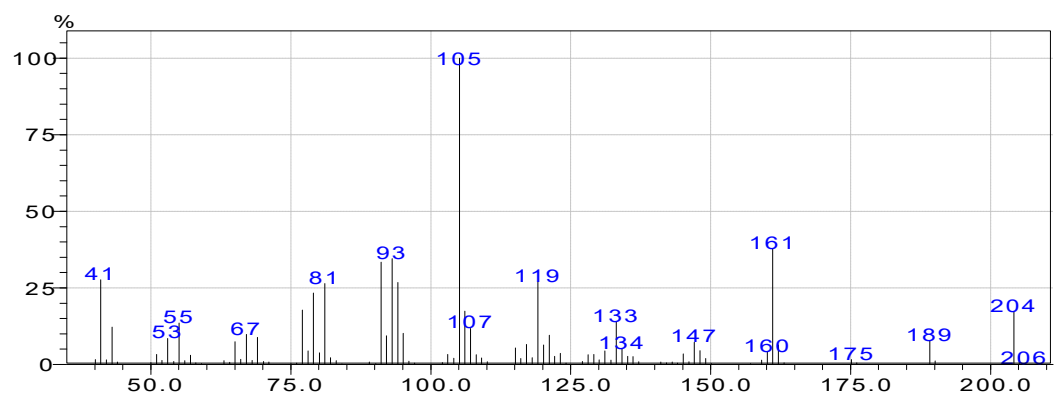


Figura 14. Mass spectrum of Muurolene<alpha->

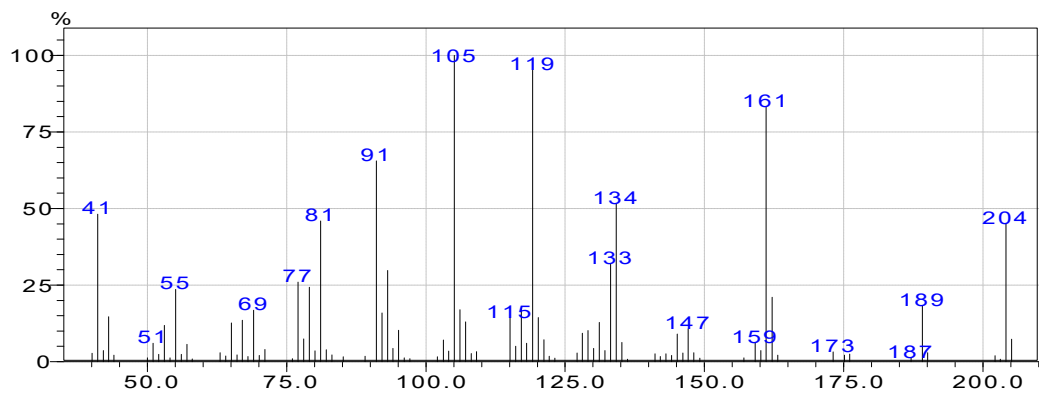


Figura 15. Mass spectrum of Amorphene δ

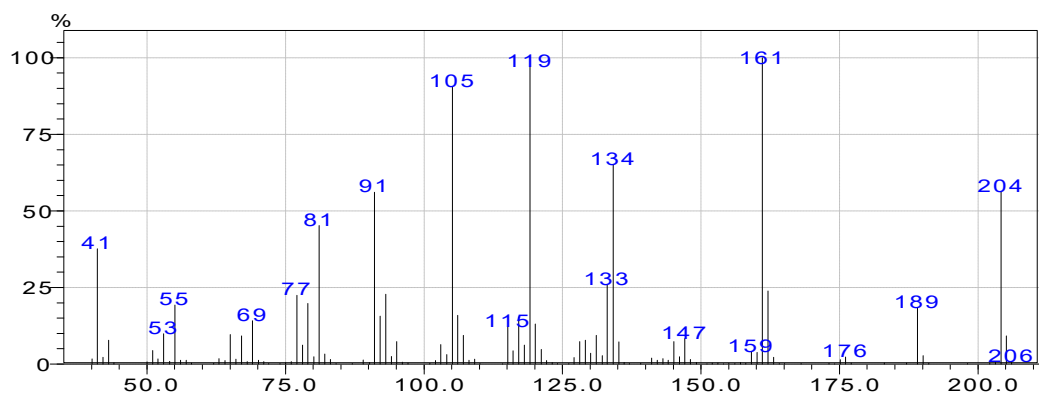


Figura 16. Mass spectrum of Cadinene δ

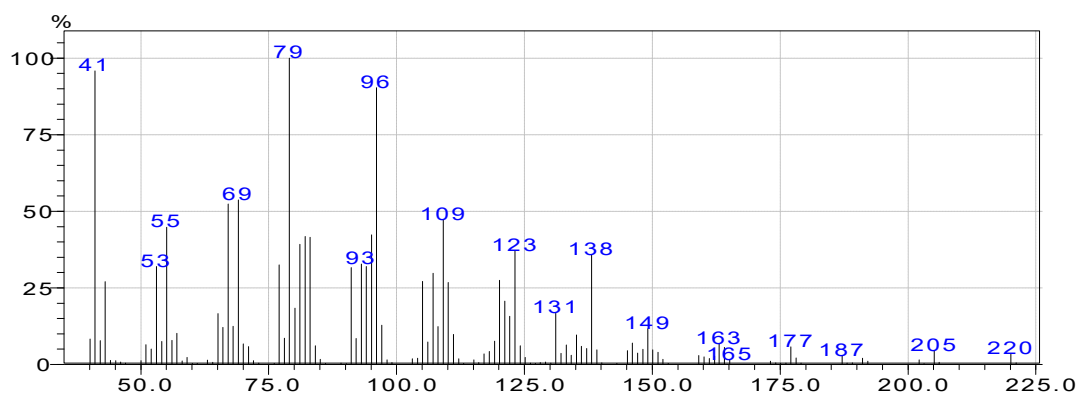


Figura 17. Mass spectrum of Italicene epoxide

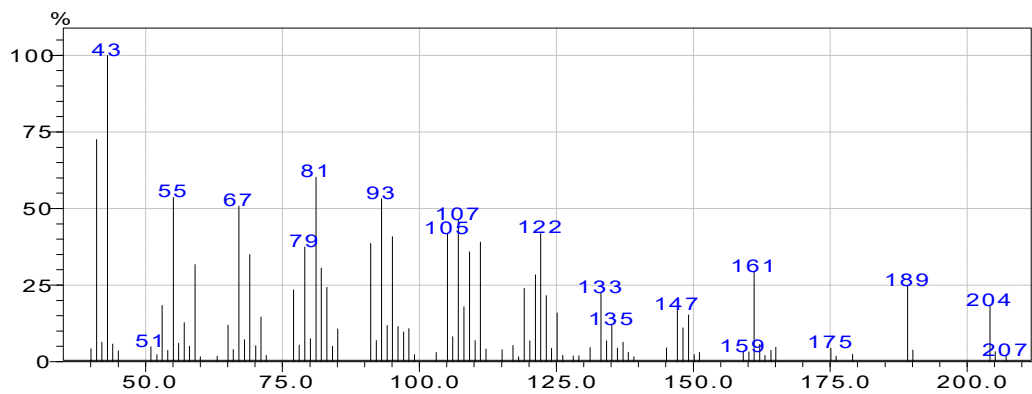


Figura 18. Mass spectrum of Palustrol

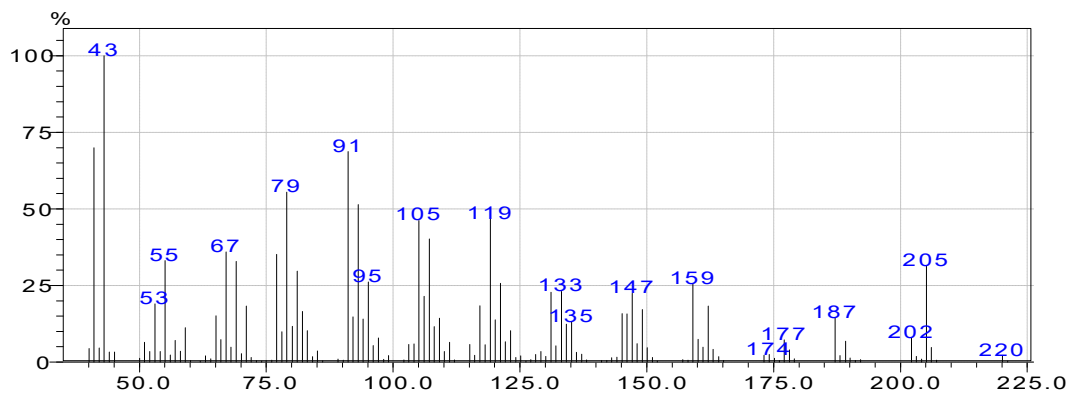


Figura 19. Mass spectrum of Spathulenol

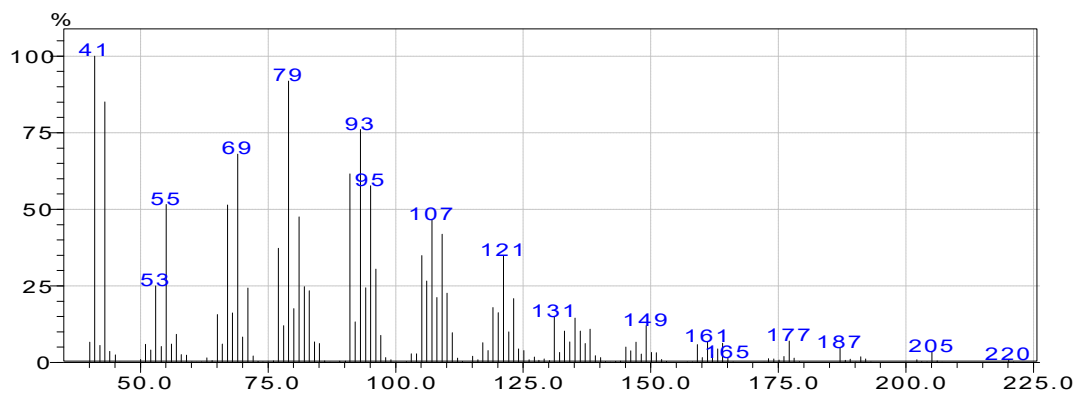


Figura 20. Mass spectrum of Caryophyllene oxide

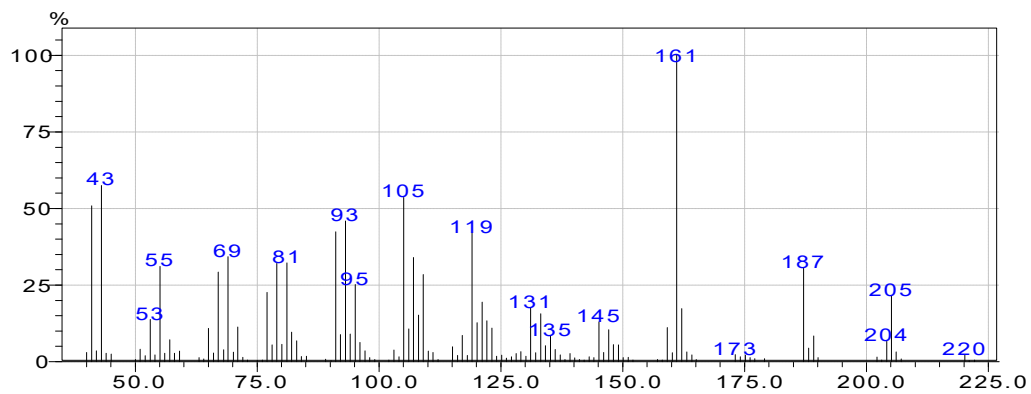


Figura 21. Mass spectrum of Viridiflorol

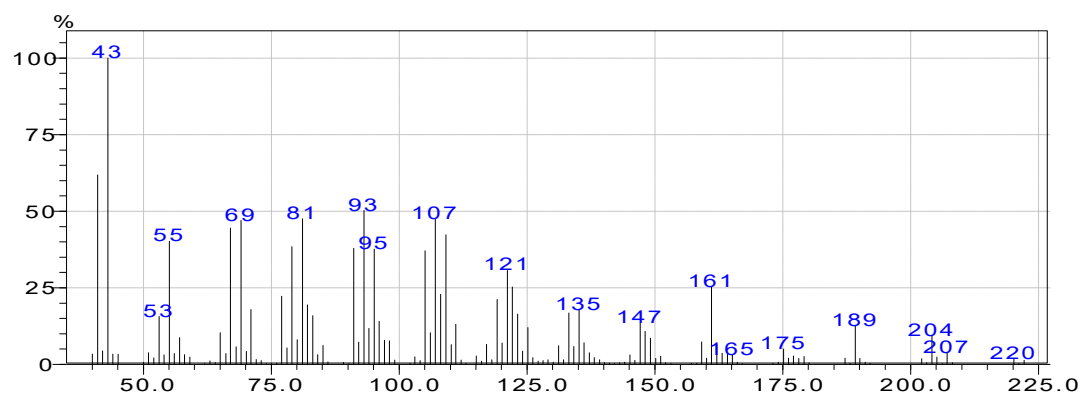


Figura 22. Mass spectrum of Globulol

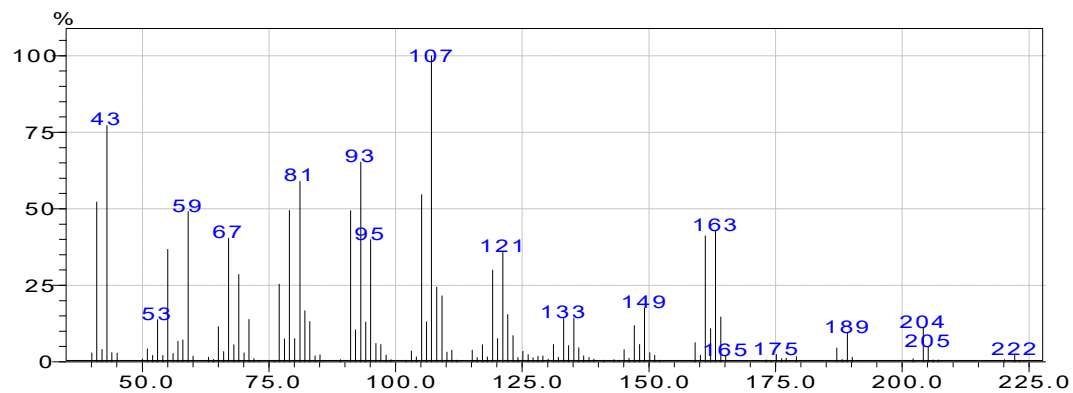


Figura 23. Mass spectrum of Cuban-11-ol

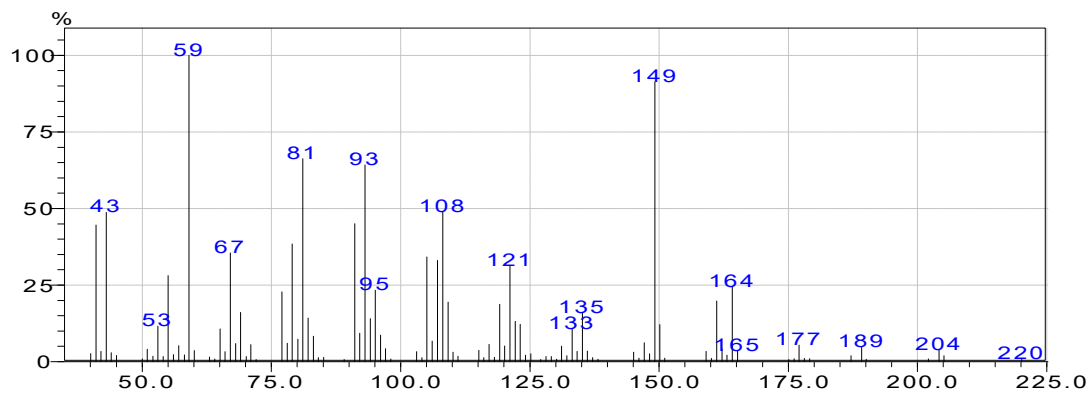


Figura 24. Mass spectrum of Rosifoliol

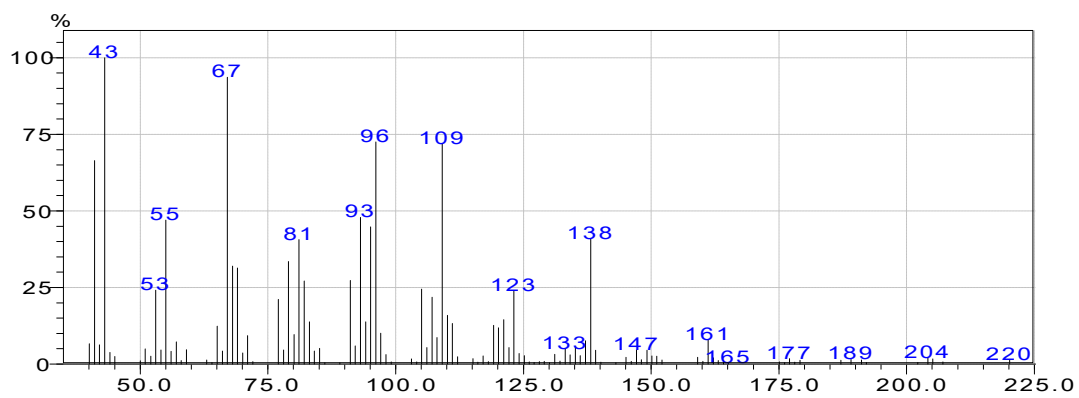


Figura 25. Mass spectrum of Humulene epoxide II

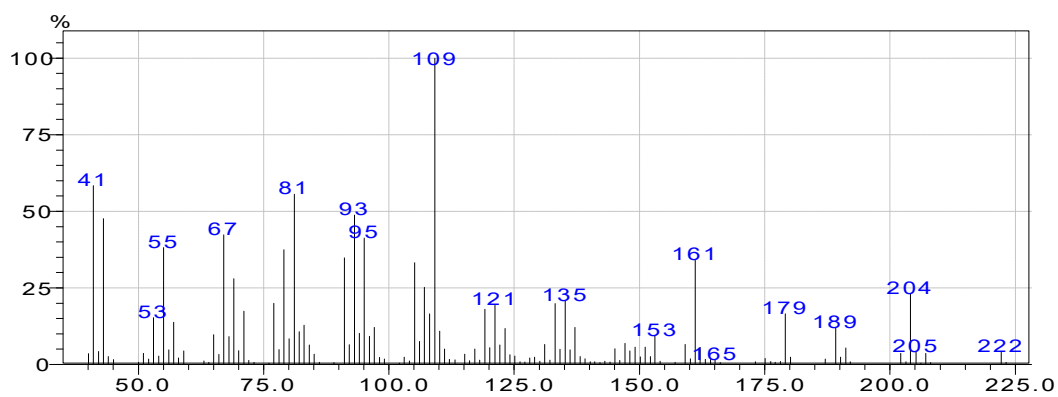


Figura 26. Mass spectrum of Junenol

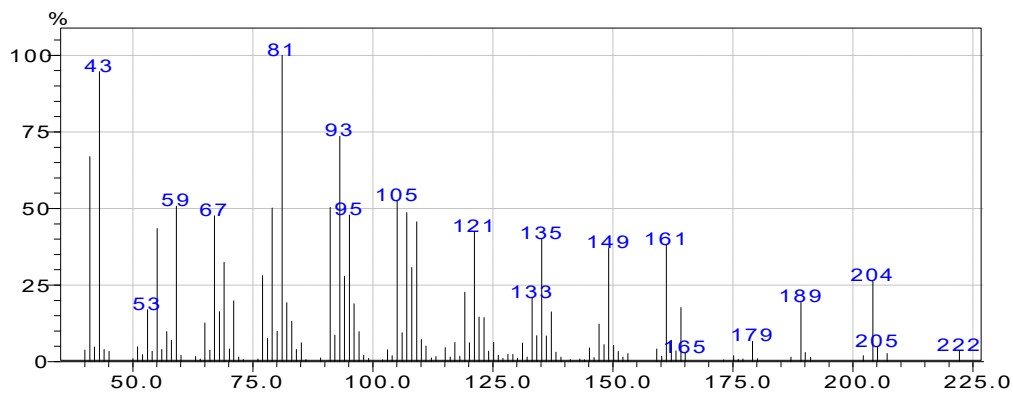


Figura 27. Mass spectrum of Eremoligenol

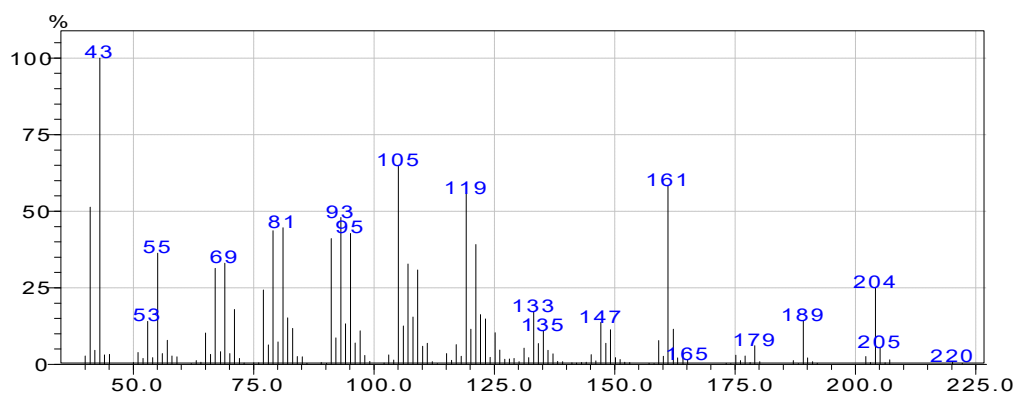


Figura 28. Mass spectrum of Cubenol<1-epi->

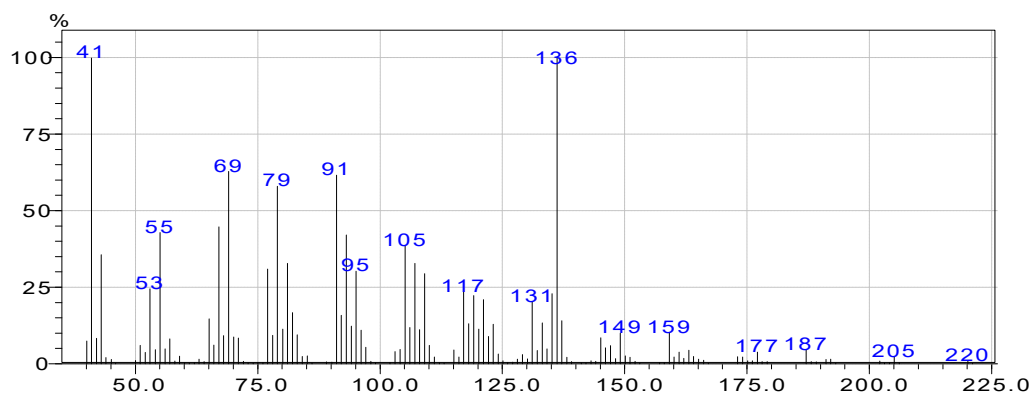


Figura 29. Mass spectrum of Caryophylla-4(12),8(13)-dien-5-alpha-ol

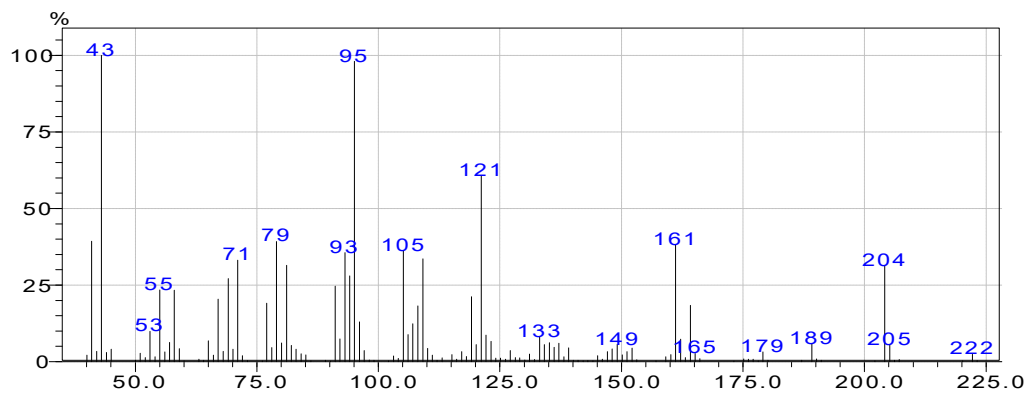


Figura 30. Mass spectrum of epi-alfa-murolol

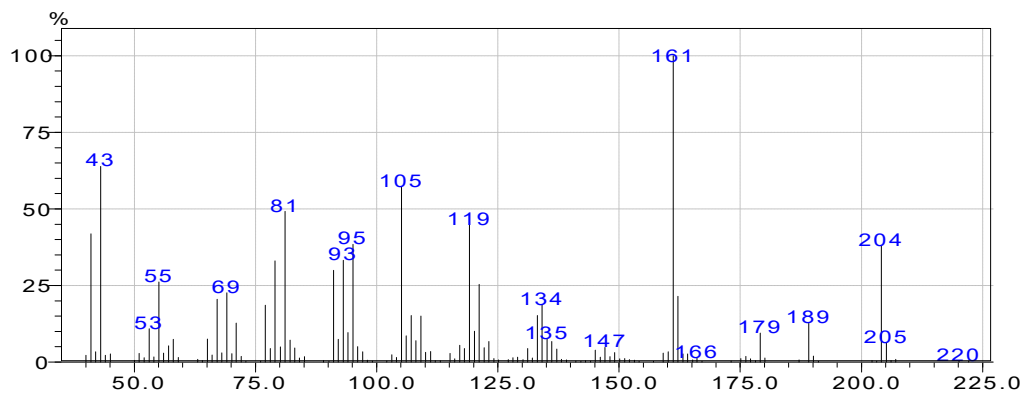


Figura 31. Mass spectrum of epi-lfa-cadinol

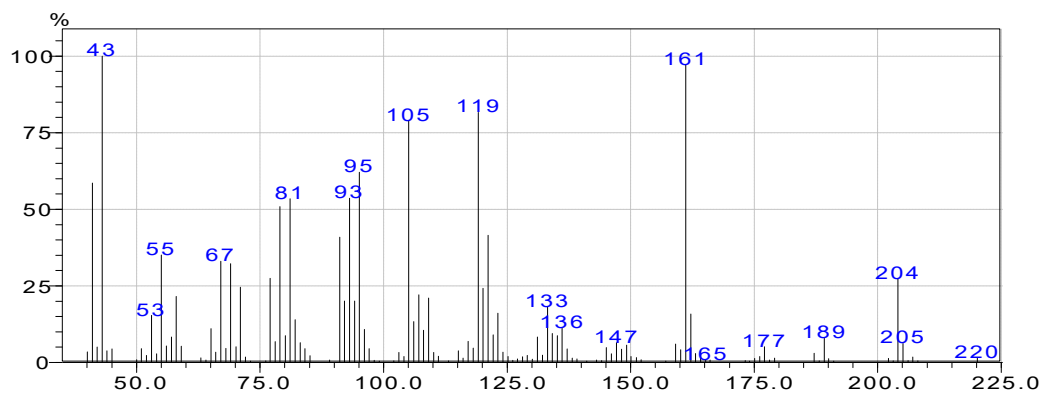


Figura 32. Mass spectrum of alfa-murolol

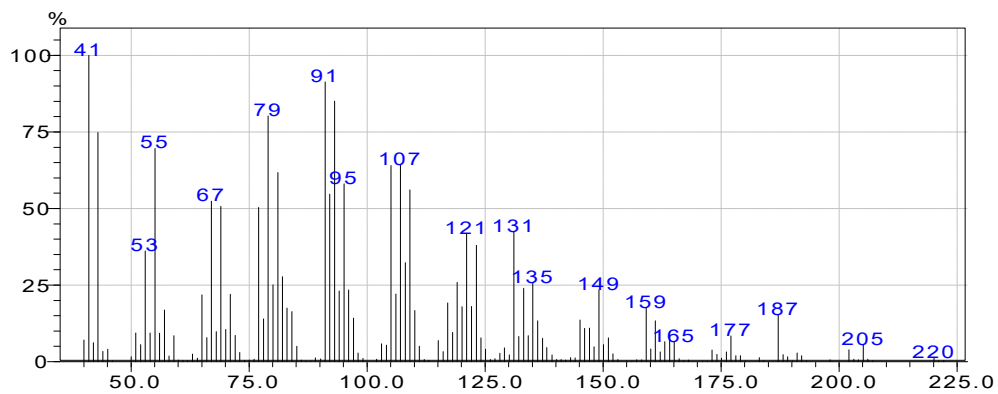


Figura 33 . Mass spectrum of Caryophyllene <14-hydroxy-9-epi-(E)->

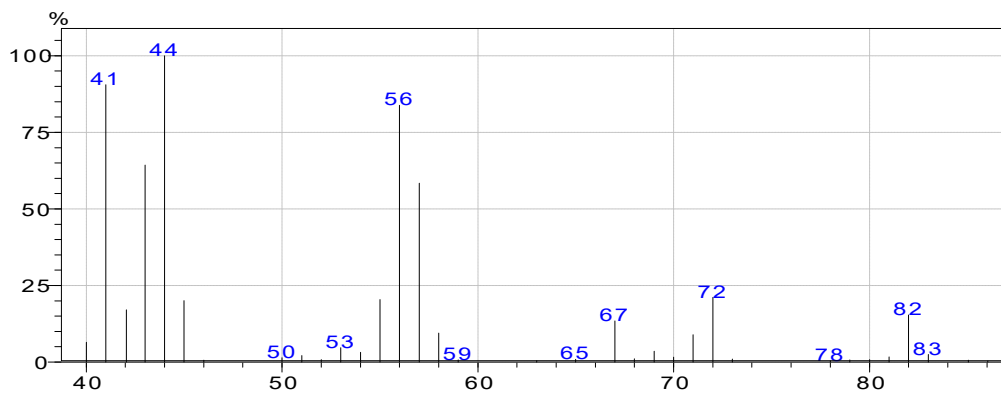


Figura 34. Mass spectrum of Hexanal

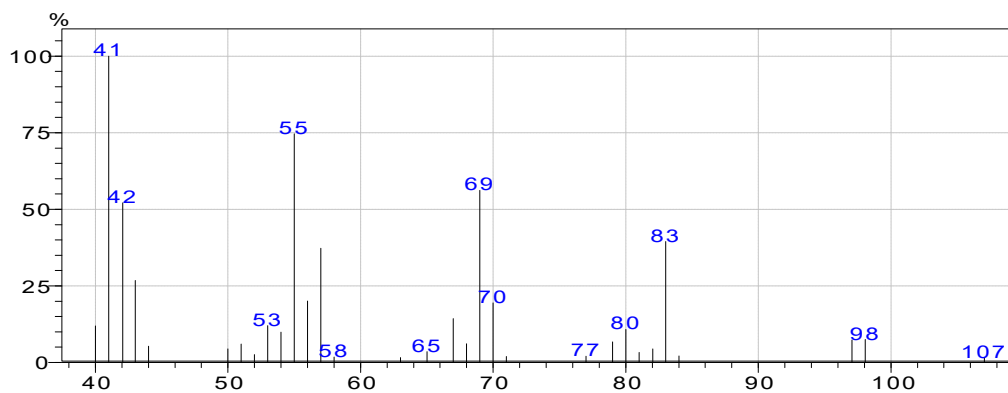


Figura 35. Mass spectrum of Hexenal<2E->

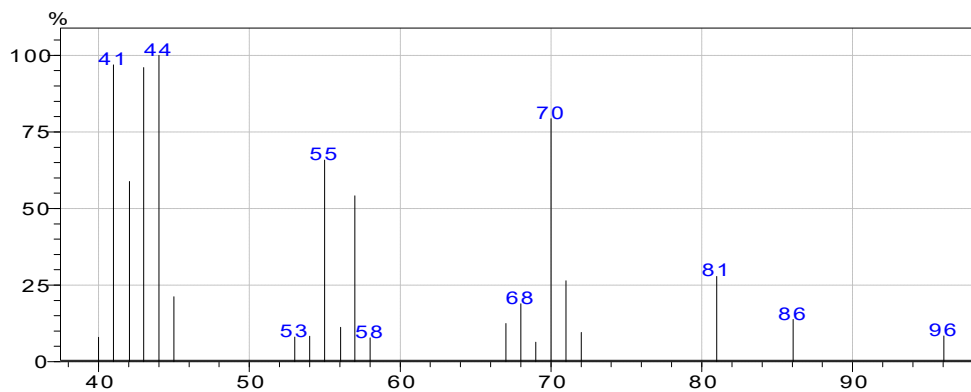


Figura 36. Mass spectrum of Heptanal

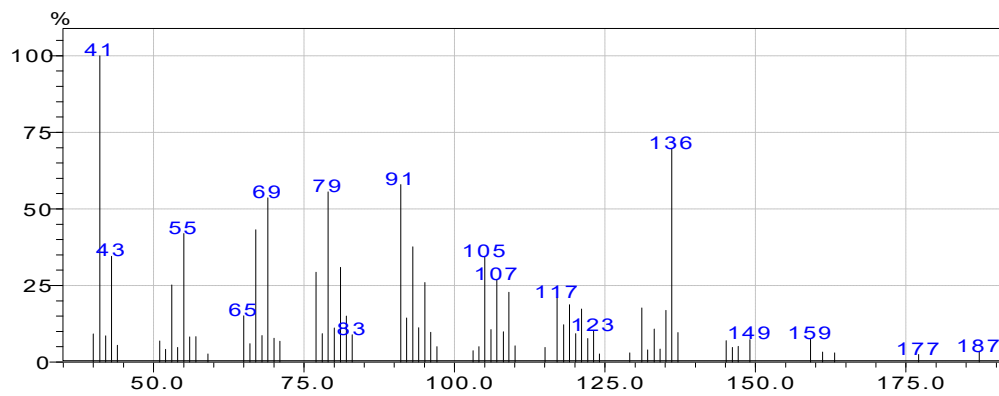


Figura 37. Mass spectrum of Caryophylla-4(12),8(13)-dien5-beta-ol

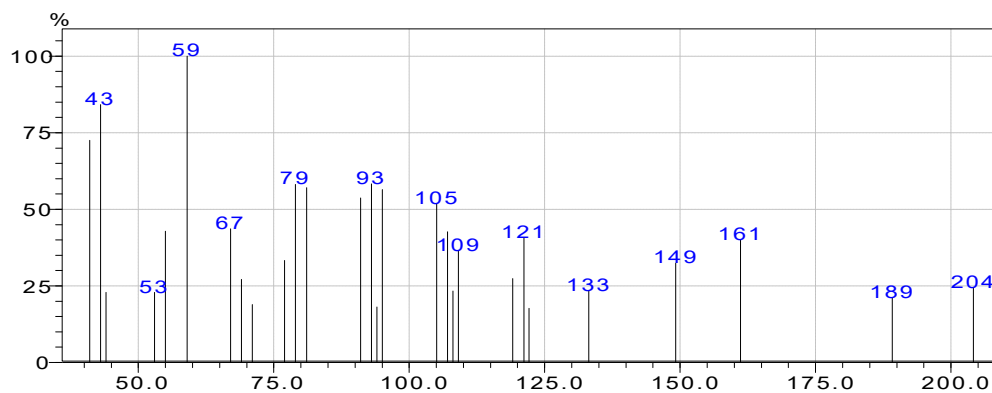


Figura 38. Mass spectrum of Himachalol

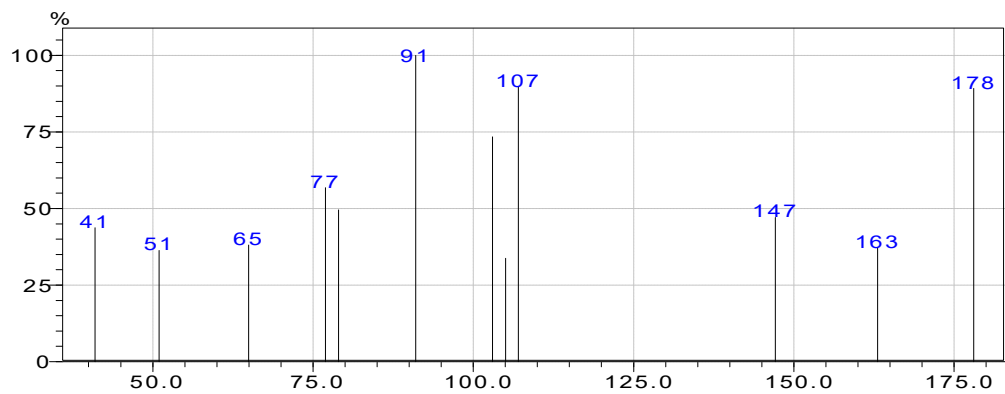


Figura 39. Mass spectrum of Eugenol <methyl->

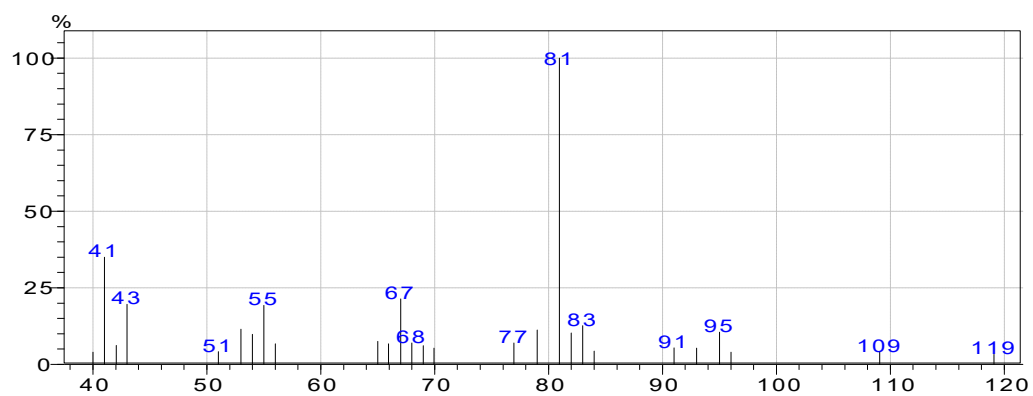


Figura 40. Mass spectrum of Undecadienal<2E,4E->

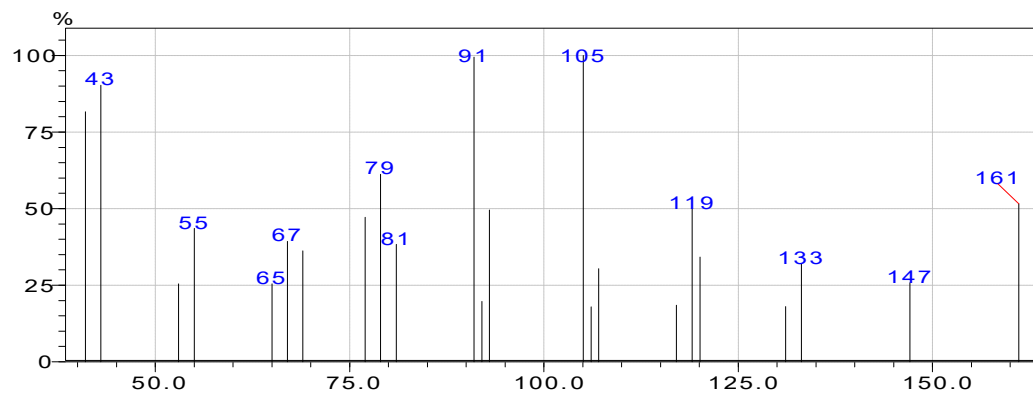


Figura 41. Mass spectrum of beta.-ylangene

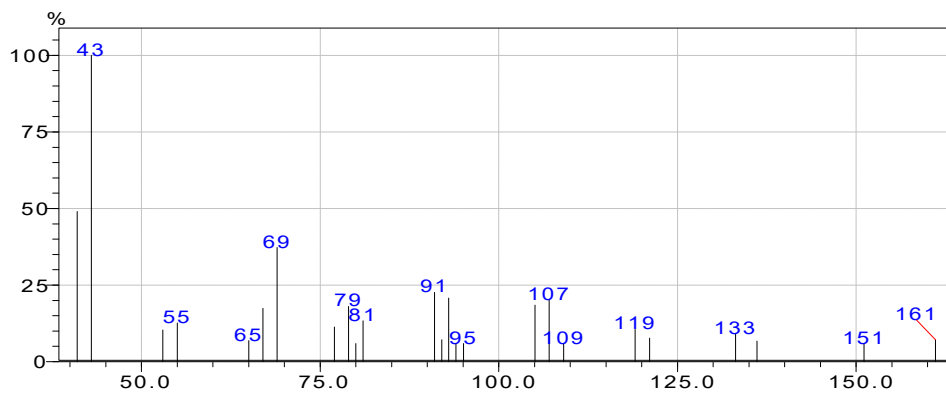


Figura 42. Mass spectrum of Geranyl acetone

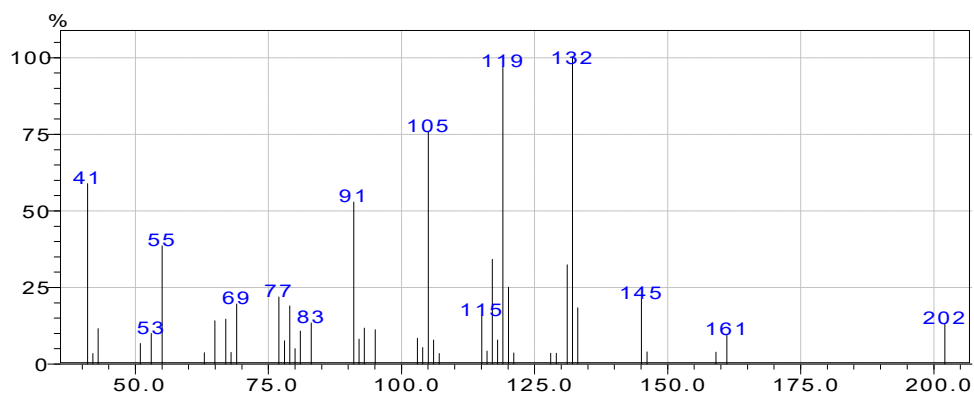


Figura 43. Mass spectrum of Curcumene<alfa>

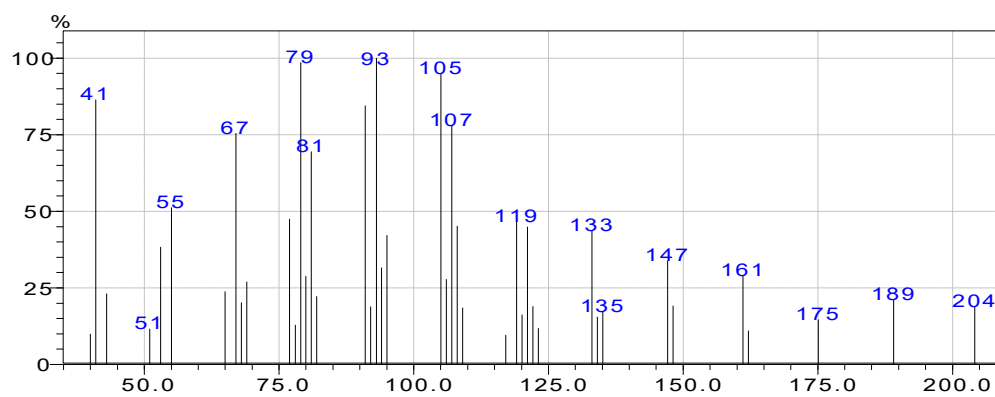


Figura 44. Mass spectrum of Selinene<beta>

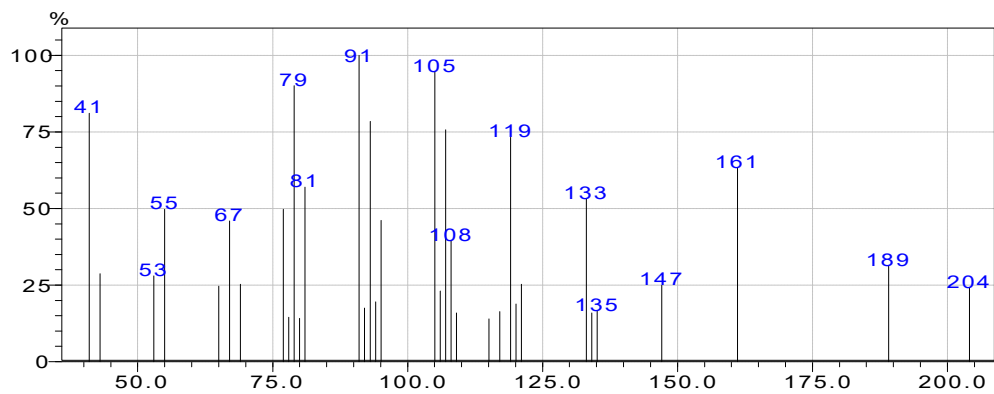


Figura 45. Mass spectrum of Valencene

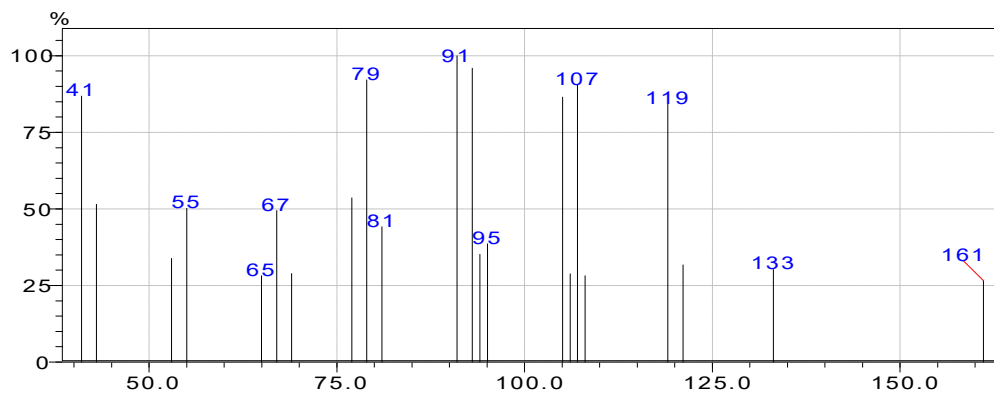


Figura 46. Mass spectrum of Premnaspirodiene

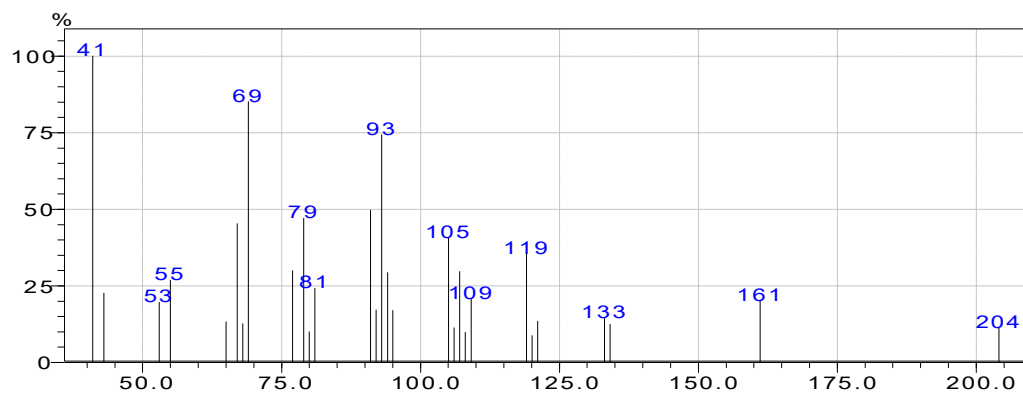


Figura 47. Mass spectrum of Bisabolene<beta>

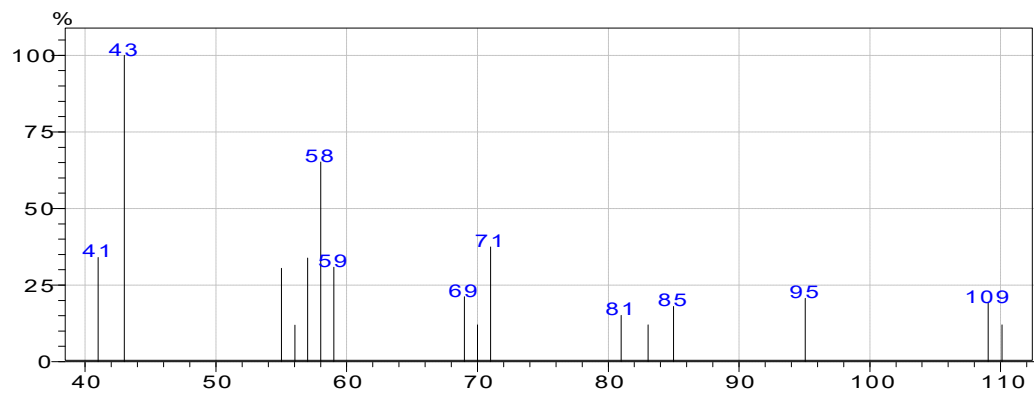


Figura 48. Mass spectrum of Phytone

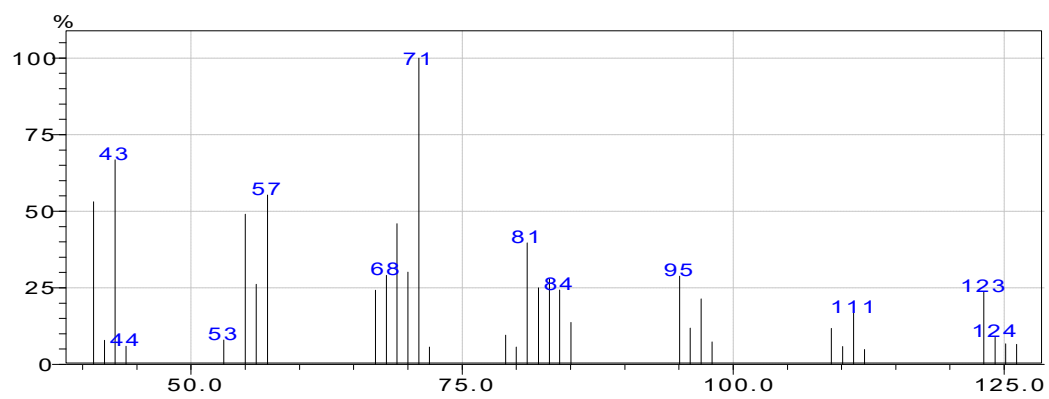


Figura 49. Mass spectrum of Phytol