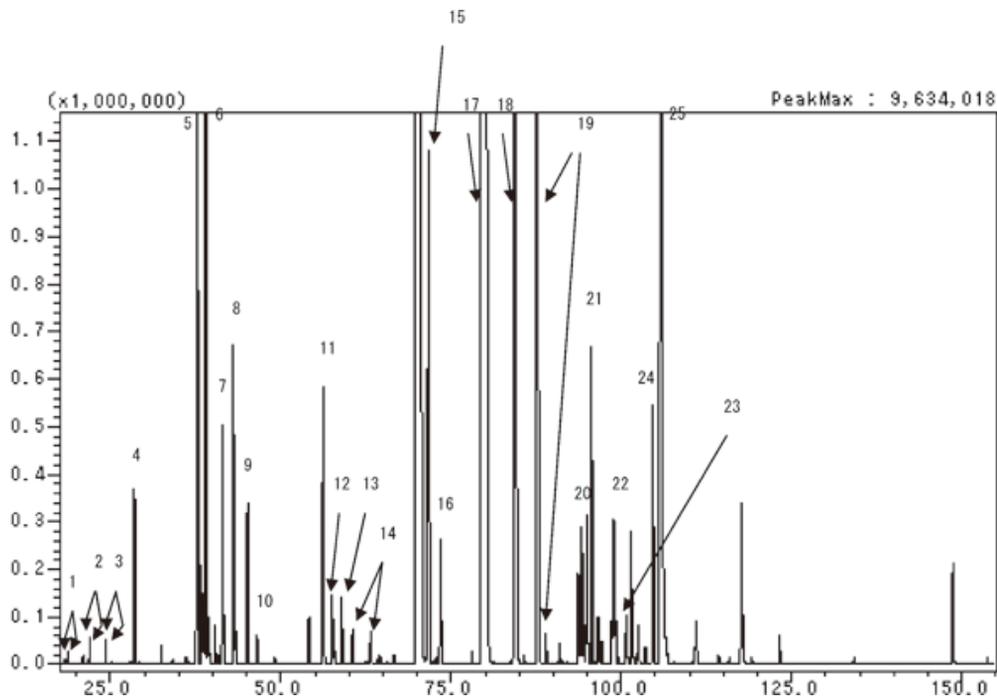


# Lavender



System : GC/FID  
 Column : InertCap CHIRAMIX  
 0.25mmI.D. × 30m df=0.25µm  
 Column Temp. : 50°C(3min)→0.7°C/min→180°C40min  
 Detection : FID  
 Sample : Lavender oil

- Solutes :
1. α-Thujene
  2. α-Pinene
  3. Camphere
  4. β-Pinene
  5. β-Ocimene
  6. β-Ocimene
  7. 1,8-Cineolel
  8. 3-Octanon
  9. Hexyl acetate
  10. Terpinolene
  11. 1-Octen-3-yl acetate
  12. 3-Octanol
  13. 1-Octen-3-ol
  14. (trans/cis)-Linalool oxid
  15. (+/-)-Linalool
  16. Hexyl butyrate
  17. Linalyl acetate
  18. Geranyl acetate
  19. (+/-)-Terpinen-4-ol
  20. (+/-)-Borneol
  21. (+/-)-α-Terpineol
  22. α-Santalene
  23. α-Bergamotene
  24. Neryl acetate
  25. Caryophyllene