

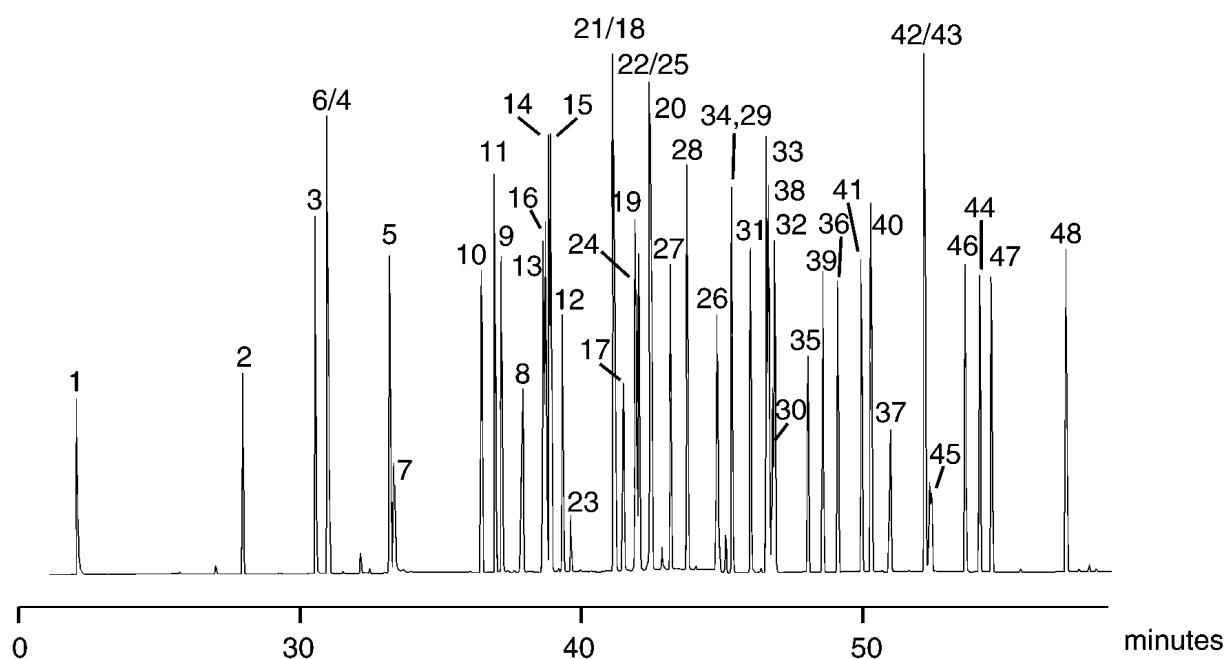
Analysis of chlorine, phosphorus and nitrogen based pesticides

BPX50

| | | | |
|---------------------|-------------------------------|------------------|--------------------|
| Column part number | 054751 | | |
| Phase | BPX50 | Detector | MS |
| Column | 30 m x 0.25 mm x 0.25 μ m | Injection mode | Splitless, 0.5 min |
| Initial temperature | 50°C, 1 min | Carrier gas | He, 33 cm/sec |
| Rate | 4°C/min | Injection volume | 0.5 μ L |
| Final temperature | 280°C, 1.5 min | | |

Components

| | | | |
|-----------------|-----------------------|--------------------|---------------------|
| 1. DDVP | 13. IBP | 25. Thiobancarb | 37. Tricyclazole |
| 2. Etridiazole | 14. ECP | 26. Fthalide | 38. Buprofezine |
| 3. Chloroneb | 15. MBPMC | 27. Pendimetaline | 39. Isoxathion |
| 4. Molinate | 16. Bromobutide | 28. Isofenfos | 40. Mepron:1 |
| 5. BPMC | 17. MEP-ox | 29. Methyl-Dymron | 41. Chloronitrofen |
| 6. Benfluralin | 18. Tolclophos-Methyl | 30. Captan | 42. EDDP |
| 7. Pencycurone | 19. Simetryn | 31. Butamifos | 43. EPN-ox |
| 8. Simazin | 20. MEP | 32. Napropamide | 44. Pyridaphenthion |
| 9. Diazinon-ox | 21. Esprocarb | 33. Flutolurin | 45. Iprodione |
| 10. Propyzamide | 22. Malathion | 34. Prethirachlor | 46. EPN |
| 11. Diazinon | 23. Probenazole | 35. Isoxathon-ox | 47. Bifenox |
| 12. TPN | 24. Chloropyrifos | 36. Isoprothiolate | 48. Mefenacet |



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