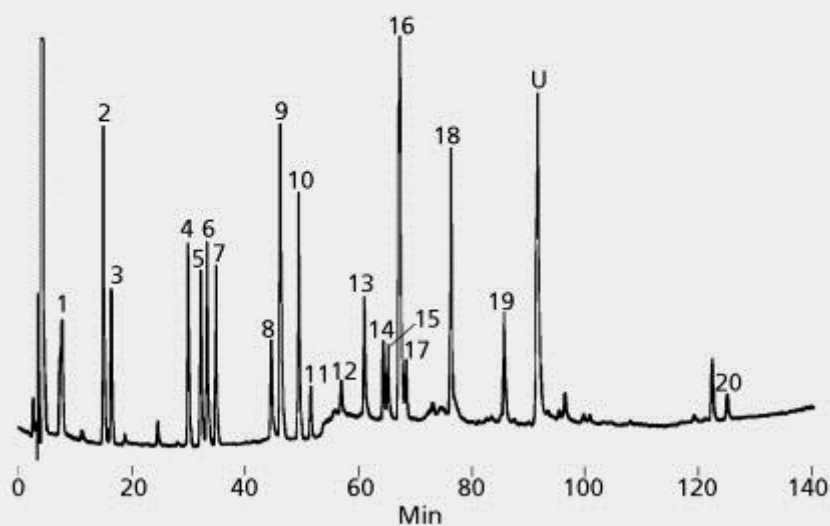


- | | |
|-------------------------|--------------------------|
| 1. Caffeine (100 ng) | 12. Propazine (50 ng) |
| 2. Metamitron (50 ng) | 13. Terbutylazine (5 ng) |
| 3. Fenuron (50 ng) | 14. Linuron (50 ng) |
| 4. Metoxuron (50 ng) | 15. Propanil (50 ng) |
| 5. Simazine (5 ng) | 16. Prometryn (50 ng) |
| 6. Bromacil (50 ng) | 17. Fenamiphos (50 ng) |
| 7. Cyanazine (50 ng) | 18. Fenitrothion (50 ng) |
| 8. Atrazine (5 ng) | 19. Parathion (50 ng) |
| 9. Carbaryl (5 ng) | 20. Permethrin (50 ng) |
| 10. Isoproturon (50 ng) | U Unknown |
| 11. Propham (50 ng) | |



Figures reproduced courtesy of Dr. Claude Corvi, Laboratories Cantonal de Chimie, Geneva, Switzerland.

test parameters	column: SUPELCOSIL LC-ABZ, 25 cm × 4.6 mm I.D., 5 µm particles (59142)
	mobile phase: 10% to 90% acetonitrile in water at 0.5%/min
	flow rate: 1 mL/min
	column temp.: 40 °C
	detector: UV, 225 nm
	injection: 50 µL water, spiked with analytes