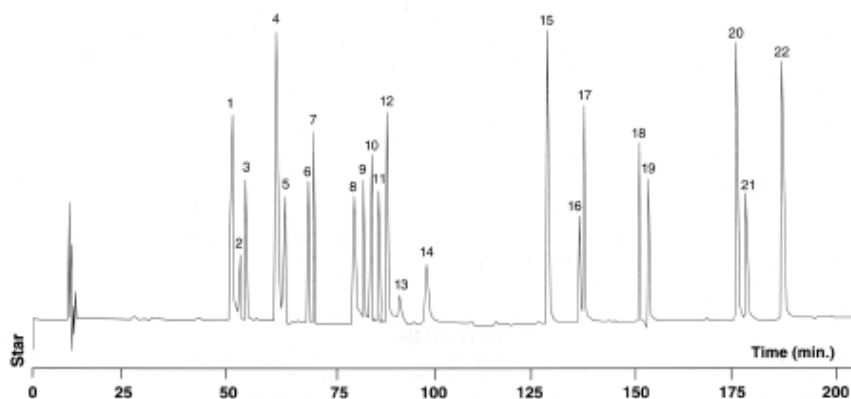


PHYTOSANITARY ANALYSIS IN WINE

Column: **Meta.X5** P/N TR-820232
Dimensions: 30m x 0.25mm x 0.25µm
Injection: 2,0 µL split (1:100), 250°C
Carrier gas: He, 1 ml/min.
Oven temperature: 140°C to 180°C @ 0,4°C/min. to 270°C(15min.)
@1°C/min.
Detector: ECD, 300°C, make up Argon/methane (95/5)
Sample: Phytosanitary standard INCAVI, (70-680 µg/L of each component)

Chromatogram supplied by M. Jaldo, J. García (Incavi) and J. Marco (Torres, S.A.)



Peak Name

- 1-Methylchlorpyrifos
- 2-Methylparathion
- 3-Vinclozoline
- 4-Fenitrothion
- 5-Dichlofluanide
- 6-Malathion
- 7-Chlorpyrifos
- 8-Captan
- 9-Penconazol
- 10-Folpet
- 11-Chlozoline
- 12-Triadimenol + Procimidione
- 13-Triadimenol
- 14-Hexocanozol
- 15-Captafol
- 16-Iprodione
- 17-Bromopropylate
- 18-Fenarimol
- 19-Cyalostrin
- 20-Fenvalerate
- 21-Fenvalerate
- 22-Azoxystrobine

TKG 1079