

# SEPARATION OF VOLATILE SOLVENTS

Column: **Cronus X5**, P/N CG-820232

Dimensions: 30m x 0.25mm x 0.25  $\mu$ m

Injection: 1  $\mu$ L solvents mixture, Head Space, split 1:20, 250°C

Carrier gas: He, constant pressure 11 psi (75.8 KPa)

Oven program: 50°C (10min) @ 3°C/min to 90°C (0,5min) @ 30°C/min to 200°C(5min)

Detector: MS, full scan, 250°C transfer line

*Chromatogram provided by Bàrbara Bagó and Lluís Comellas from Institut Químic de Sarrià (IQS), Barcelona.*

