

FRA/FLA 06
FLAVOURS/FRAGRANCES

Analysis of Borneols on CYDEX-B

KEYWORDS:

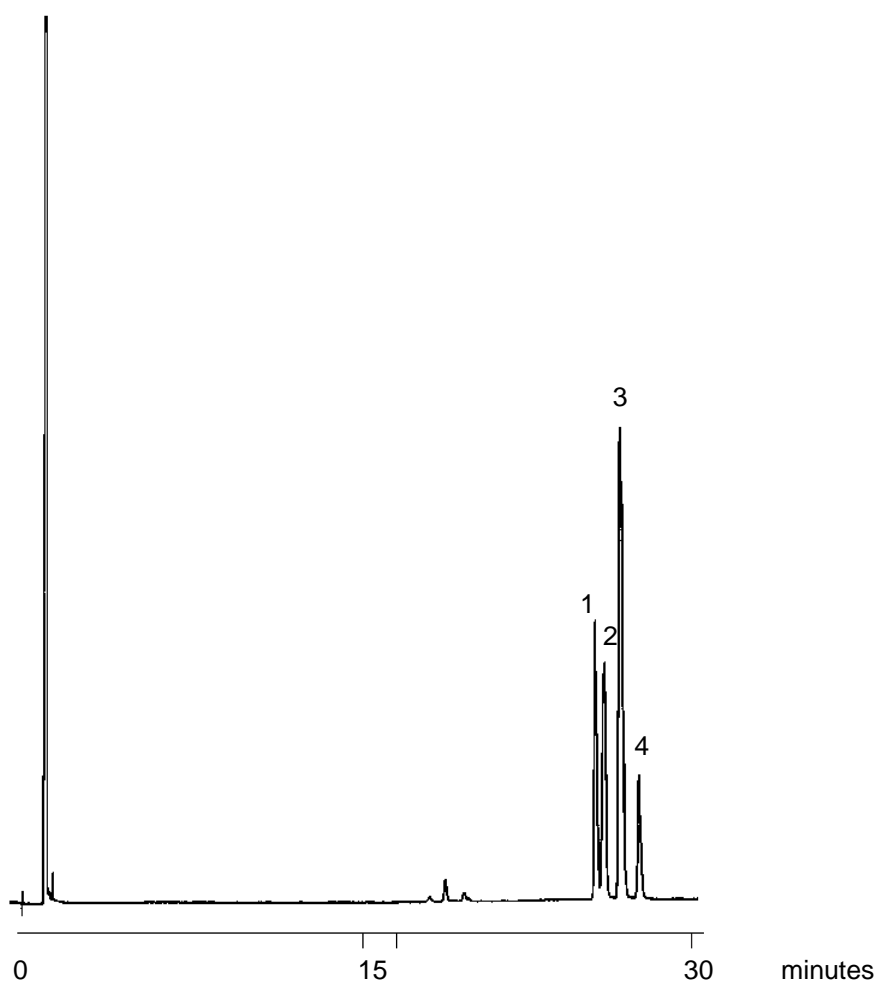
Borneols

ANALYSIS OF BORNEOLS

Part No.: 054900
Phase: Cydex-B, 0.25µm film
Column: 25m x 0.22mm I.D.
Initial Temp.: 90°C, 1min
Rate: 2°C/min
Final Temp.: 130°C
Carrier Gas: H₂, 12 psi
Detector: F.I.D.
Sensitivity: 32 x 10⁻¹² AFS
Injection Mode: Split

Components

1. (+) Iso-borneol
2. (-) Iso-borneol
3. (+) Borneol
4. (-) Borneol



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